### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Minneapolis/St. Paul Waterway: MISSISSIPPI RIVER Mile: 383 PWD: 230 Name: Fort Madison River Boat Dock. Mile 383.1AOR, right bank, Mississippi River, approximately 0.8 mile below Atchison, Location: Datum: NPE\* Topeka, and Santa F Operator: City of Fort Madison (See remarks) Owner: City of Fort Madison Address: 902 River Drive. Phone: 319/372-7700 State: IA Town: Fort Madison County: Lee Railway Connection: None. Purpose: Mooring casino/excursion boat; boarding passengers. Latitude (decimal): Depth Alongside (feet): 10 40.628056 Total Berthing Space (feet): 200 Longitude (decimal): -91.31417 Remarks: At time of survey (1994) float had not yet been acquired dimensions shown are anticipated. □ \*NPE = 518.2 MSL Corps of Engnrs Waterway Code: 31383 Year of Last Survey: 1994 Dock Code: 001 Rock Island District Port: Minneapolis/St. Paul Waterway: MISSISSIPPI RIVER Mile: 517 PWD: 178 Name: ADM/Clinton Harbor Service Dock. Mile 517.3 AOR, right bank, Mississippi River, Clinton, 0.3 mile below upper end of Location: Datum: NPE\* Beaver Slough Channe Operator: ADM/Clinton Harbor Service. Owner: ADM/Clinton Harbor Service. 204 Fifteenth Avenue South Address: Phone: 319/242-0962 State: IA Town: Clinton County: Clinton Railway Connection: None. Purpose: Mooring barges for maintenance and repair; mooring floating drydock; mooring barges for fleeting (see Remarks). Latitude (decimal): Depth Alongside (feet): 9 - 12 | 41.828333 Total Berthing Space (feet): Longitude (decimal): -90.18833 400

Remarks: Offices for barge fleeting and repair serve is located at 204 Fifteenth Avenue South at rear; one 500-ton floating drydock is moored at wharf. Operator maintains nearby fleeting areas as follows:

3 □ Beaver Island

Corps of Engnrs Waterway Code: 31517 Dock Code: 705

Width

U.S. Army Corps of Engineers Institute for Water Resources Navigation Data Center

Fleet

4□ \*
Year of Last Survey: 1994

Island

Channel

Mile/Bank

516.0-517.0/L

517.6-518.0/R

Barge

63

42

\* Beaver Slough Channel□

1

Capy.

516.5-517.4/R

3Upper Beaver Slough 516.9-517.4/L\*

(barges)Little Rock

3□Main

Rock Island District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Black River Mile: 0 PWD: 49

Name: Mobil Oil Corp., La Crosse Terminal Dock.

Location: Left bank, Black River, approximately 0.2 mile above Mile 698.1, left bank Mississippi Datum:

River.

Operator: Mobil Oil Corp.
Owner: Mobil Oil Corp.

Address: 35 Copeland Avenue Phone:

Town: La Crosse State: WI County: La Crosse

Railway Connection: None.

Purpose: Receipt of petroleum products.

Depth Alongside (feet): | Latitude (decimal): 43.823056

Total Berthing Space (feet): | Longitude (decimal): -91.25806

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32903 Dock Code: 010 St. Paul District

Port: Upper Mississippi R

Waterway: Black River Mile: 1 PWD: 56

Name: F. J. Robers Co. Dock.

Location: Right bank, Black River, 1.0 mile above Mile 698.1, right bank Mississippi River; Datum:

above CP Rail System B

Operator: F. J. Robers Co., and Brennan Marine, Inc.

Owner: Charles E. Robers.

Address: 816 South Bainbridge Street Phone:

Town: La Crosse State: WI County: La Crosse Railway Connection: One surface track extends to rear of wharf; connects with CP Rail System.

Purpose: Receipt and shipment of miscellaneous dry bulk materials including salt, coal, crushed stone and pig

iron; handling steel products and heavy lift items; shipment of grain; mooring barges for fleeting.

Depth Alongside (feet): | Latitude (decimal): 43.835

Total Berthing Space (feet): | Longitude (decimal): -91.25861

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32903 Dock Code: 967 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Black River Mile: 1 PWD: 52 Name: Hydrite Chemical Co. Dock. Left bank, Black River, approximately 1.1 mile above Mile 698.1, left bank Mississippi Location: River; 0.3 mile a Operator: Hydrite Chemical Co. Owner: Hydrite Chemical Co. Address: 701 Sumner Street Phone: State: WI Town: La Crosse County: La Crosse Railway Connection: One 2-car-capacity surface track, serves terminal in rear; connects with CP Rail System. Purpose: Receipt of liquid caustic soda. Depth Alongside (feet): Latitude (decimal): 43.835 Total Berthing Space (feet): Longitude (decimal): -91.25361 Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32903 Dock Code: 005 St. Paul District

Port: Upper Mississippi R

Waterway: Black River Mile: 1 PWD: 54

Name: J.F. Brennen Co.

Location: Right bank, Black River, approximately 1.2 mile above Mile 698.1, right bank Datum:

Mississippi River; 0.3 mile

Operator: Brennan Marine, Inc.
Owner: J. F. Brennan Co., Inc.

Address: 820 South Bainbridge Street Phone:

Town: La Crosse State: WI County: La Crosse

Railway Connection: None.

Purpose: Mooring barges and towboats for maintenance and repair; mooring floating drydock; Handling

contractors supplies and equipment.

Depth Alongside (feet): | Latitude (decimal): 43.837222

Total Berthing Space (feet): | Longitude (decimal): -91.25861

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32903 Dock Code: 957 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Black River Mile: 1 PWD: 53

Name: La Crosse Municipal Terminal.

Location: Left bank, Black River, approximately 1.2 mile above Mile 698.1, left bank Mississippi Datum:

River; 0.4 miles

Operator: Brennan Marine Inc. and various lessees.

Owner: City of La Crosse.

Address: Foot of St. Cloud Street Phone:

Town: La Crosse State: WI County: La Crosse

Railway Connection: None.

Purpose: Mooring barges; receipt and shipment of miscellaneous dry bulk materials.

Depth Alongside (feet): | Latitude (decimal): 43.835556

Total Berthing Space (feet): | Longitude (decimal): -91.25333

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32903 Dock Code: 036 St. Paul District

Port: Upper Mississippi R

Waterway: **BLACK RIVER** Mile: 1 PWD: 51

Name: Midwest Industrial Fuels, Dock No. 1.

Location: Left bank, Black River, approximately one mile above Mile 698.1, left bank Datum:

Mississippi River; 0.2 mile a

Operator: Midwest Industrial Fuels, Inc. and Brennan Marine, Inc.

Owner: Midwest Industrial Fuels. Inc.

Address: 615 Sumner Street Phone:

Town: La Crosse State: WI County: La Crosse

Railway Connection: One surface track serves 10 unloading stations at terminal in rear; connects with CP Rail

System.

Purpose: Receipt of asphalt and petroleum products; mooring barges for fleeting (see Remarks).

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32903 Dock Code: 034 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Black River Mile: 1 PWD: 50 Name: Midwest Industrial Fuels, Dock No. 2. Left bank, Black River, approximately 0.9 mile above Mile 698.1, left bank Mississippi Location: River; above CP R Operator: Midwest Industrial Fuels. Inc. Owner: Midwest Industrial Fuels, Inc. Address: 615 Sumner Street Phone: State: WI Town: La Crosse County: La Crosse Railway Connection: None. Purpose: Receipt of petroleum products (fuel oil). Depth Alongside (feet): Latitude (decimal): 43.832778 Total Berthing Space (feet): Longitude (decimal): -91.2575 Remarks: Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32903 Dock Code: 034 St. Paul District Port: Upper Mississippi R Waterway: Black River Mile: 1 PWD: 57 Name: Northern States Power Co., French Island Plant Dock. Location: Right bank, Black River, 0.5 mile above Mile 698.1, right bank Mississippi River; at Datum: west side, southern Operator: Northern States Power Co. Owner: Northern States Power Co. 200 South Bainbridge Street Address: Phone: State: WI Town: La Crosse County: La Crosse Railway Connection: None. Purpose: Receipt of fuel oil for plant consumption. Depth Alongside (feet): Latitude (decimal): 43.828333 Longitude (decimal): -91.25944 Total Berthing Space (feet):

Corps of Engnrs Waterway Code: 32903

Year of Last Survey: 1994

Remarks:

Dock Code: 984

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Black River Mile: 1 PWD: 55 Name: Westway Trading Corp., La Crosse Terminal Dock. Right bank, Black River lower side of slip 0.9 mile above Mile 698.1, right bank Location: Datum: Mississippi River; 0.4 Operator: Westway Trading Corp. Owner: Westway Trading Corp. Address: 411 South Bainbridge Street (office) Phone: State: WI Town: La Crosse County: La Crosse Railway Connection: One 6-car capacity surface track, serves terminal located on opposite side of South Bainbridge Street in rear; connects with CP Rail System. Purpose: Receipt and shipment of molasses. Latitude (decimal): Depth Alongside (feet): 43.835556 Total Berthing Space (feet): I Longitude (decimal): -91.25806 Remarks: Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32903 Dock Code: 963 St. Paul District Port: Upper Mississippi R Waterway: Croix River PWD: 63 Mile: 22 Name: Northern States Power Co., Allen S. King Power Plant Dock. Location: Mile 21.6, right bank, St. Croix River, Oak Park Heights, approxi- mately 1.8 miles Datum: below Minnesota-Wisc Not operated. Operator: Owner: Northern States Power Co. 1103 King Plant Road Address: Phone: State: MN Town: Stillwater County: Washington Seven surface tracks serving rotary dumper for unit trains connect Chicago and North Railway Connection: Western Transportation Co. and Burlington Northern Railroad. Purpose: Not used. Latitude (decimal): Depth Alongside (feet): 45.035 Total Berthing Space (feet): Longitude (decimal): -92.78028 ı

Year of Last Survey: 1994

Remarks:

Corps of Engnrs Waterway Code: 32905 Dock Code: 023

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Croix River Mile: 23 PWD: 62 Name: Aiple Towing Co. Dock Mile 22.6, right bank, St. Croix River, Stillwater, approximately 0.9 mile below Location: Datum: Minnesota-Wisconsin Int Operator: Aiple Towing Co., Inc. and Aiple Marine Co. Owner: City of Stillwater. Address: 1250 S. Main Street Phone: State: MN Town: Stillwater County: Washington Railway Connection: None. Purpose: Mooring towboats and barges for repair; mooring floating drydock and company-owned floating equipment. Latitude (decimal): 45.045556 Depth Alongside (feet): Longitude (decimal): -92.79528 Total Berthing Space (feet): Remarks: Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32905 Dock Code: 892 St. Paul District Port: Upper Mississippi R Waterway: Croix River PWD: 60 Mile: 23 Name: Stillwater Municipal Dock. Location: Mile 23.2, Right bank, St Croix River, Stillwater, approximately 1,000 feet below Datum: Minnesota- Wisconsin In Andaimo Enterprises, LLC. Operator: Owner: St Croix Boat & Packet Co. Address: 225 East Nelson Street Phone: Stillwater State: MN Town: County: Washington Railway Connection: None. Purpose: Landing for excursion vessels 'Majestic Lady', 'Andiamo' and 'Andiamo Queen'; Boarding passengers. Latitude (decimal): 45.053889 Depth Alongside (feet):

Total Berthing Space (feet):

Year of Last Survey: 1994

Remarks:

Corps of Engnrs Waterway Code: 32905 Dock Code: 887

Longitude (decimal): -92.80278

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

FUIL.	upper missi	ssippi K								
Waterway:	<b>Croix River</b>					Mile: 23	PWD:	61		
Name:	Stillwater-St	. Croix Barg	e Co., Terminal D	ock.						
Location:	Mile 23.0, Right bank,St Croix River, Stillwater, approximately 2,000 feet by Minnesota- Wisconsin In					ow	Datum:			
Operator:	Stillwater-St. Croix Barge Co.									
Owner:	City of Stillwat	er.								
Address:	1250 South Main Street				Phon	Phone:				
Town:	Stillwater State: MN (					County: Washington				
Railway Co	Chi	cago and Nort	serving car-loading h Western Transport							
	Receipt of dry b	ulk fertilizers.								
•	gside (feet):	ļ.	ļ.			de (decimal):		333		
Remarks:	ng Space (feet)	: [	I		Longit	ude (decima	1): -92.8			
Year of Las	t Survey: 1994	Corps of E	Engnrs Waterway Cod	de: 32905	Dock Code: 88	36	St. Paul	Distric		
Port:	Upper Missi	esinni R								
Waterway:	Minnesota R					Mile: 11	PWD:	113		
Name:			a ale			IVIIIC. 11	I WD.	110		
Location:	Interstate Highway 35W						NPE*			
Operator:	U.S. Salt, Inc.									
Owner:	Thomas R Joh				Di	040/000	0440			
Address:	· · · · · · · · · · · · · · · · · · ·					Phone: 612/890-8448				
Town:	Burnsville		State: MN		Coun	ty: Dakota				
Railway Co			esia a allama a coa la colle m		luding salt sag					
-	-		miscellaneous bulk m	iateriais inc	-			044		
	gside (feet):	12   : 395	l			tude (decimal): 44.751944 gitude (decimal): -92.86194				
	ng Space (feet)	•	I e area at rear has ca	nacity for 5	-	•	•			
			s available as require			noximat <del>e</del> ry	i Facies	OI .		

Year of Last Survey: 1994

Corps of Engnrs Waterway Code: 32907 Dock Code: 888

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Minnesota River Mile: 13 PWD: 112 Name: Dakota Barge Service, Port Cargill Empty; Kraemer and Peavey Fleet Miles 12.8-12.3; 11.5, and 11.0, right bank, Minnesota River, Burnsville, above and Location: Datum: NPE\* below Interstate Hig Operator: Dakota Barge Service Inc. Owner: Dakota Barge Service Inc.. Address: Phone: 612/731-6399 State: MN Town: Burnsville County: Dakota Railway Connection: None. Purpose: Mooring barges for fleeting. Latitude (decimal): Depth Alongside (feet): 9 44.7925 Total Berthing Space (feet): 24 6 6 Longitude (decimal): -93.32389 Remarks: \*NPE = 687.2 MSL Each fleet is arranged in tiers, each 2 barges wide; St. Paul District Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32907 Dock Code: 875 Port: Upper Mississippi R Waterway: Minnesota River Mile: 13 PWD: 111 Name: Port Cargill, Elevator C Dock. Mile 12.9, right bank, Minnesota River, Savage, west side, inner end of slip, approx 2 Location: Datum: NPE\* miles above Inter Operator: Cargill, Inc. Owner: Cargill, Inc. Address: 12101 Lynn Avenue Phone: 612/890-1300 State: MN County: Scott Town: Savage Railway Connection: Seven surface tracks, total capacity 75 cars, serve undertrack pit atelevator in rear; connect with Chicago and North Western Transportation Co. and CP Rail System. Purpose: Shipment of grain. Latitude (decimal): 44.788333 Depth Alongside (feet): 9 Total Berthing Space (feet): 400 Longitude (decimal): -93.32972

Remarks: Grain elevator at rear, consisting of 33 concrete silos 25 interstices and 6 steel tanks has total capacity

Corps of Engnrs Waterway Code: 32907

for 14,687,000 bushels. ■ \*NPE = 687.2 MSL.

Year of Last Survey: 1994

Dock Code: 872

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Minnesota River Mile: 13 PWD: 109 Name: Port Cargill, Fertilizer Dock. Mile 13.1, right bank, Minnesota River, Savage, approximately 2.2 miles above Location: Datum: NPE\* Interstate Highway 35W Bri Operator: Cargill, Inc., Fertilizer Division Owner: Cargill, Inc. Address: 12120 Lynn Avenue Phone: 612/890-3440 State: MN Town: Savage County: Scott One surface track at rear serves warehouses, joins additional trackage serving terminal; Railway Connection: connects with Chicago and North Western Transportation Co and CP Rail System. Purpose: Receipt of dry bulk commodities, including fertilizer, salt, aggregate, and limestone. Latitude (decimal): Depth Alongside (feet): 10 Total Berthing Space (feet): 200 Longitude (decimal): -93.33111 -Remarks: Terminal at rear has a total of 7 storage buildings with capacity for 125,000 tons; and open storage area for 50,000 tons of salt. ■ \*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32907 Dock Code: 872 St. Paul District Port: Upper Mississippi R Waterway: Minnesota River PWD: 108 Mile: 13 Name: Port Cargill, Molasses Dock. Location: Mile 13.3, right bank, Minnesota River, Savage, approximately 2.4 miles above Datum: NPE\* Interstate Highway 35W Bri Cargill, Inc. Molasses Facility Operator: Owner: Cargill, Inc. Address: 12105 Lynn Avenue Phone: 612/890-2050 State: MN Town: Savage County: Scott Railway Connection: None. Purpose: Receipt of molasses. Latitude (decimal): Depth Alongside (feet): 10 44.7875 200 Longitude (decimal): -93.33333 Total Berthing Space (feet): Remarks: One 10-inch pipeline extends from wharf to one 3,380,000-gallon storage tank. One 3-inch steam utility line also serves wharf. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994

Dock Code: 872

St. Paul District

Corps of Engnrs Waterway Code: 32907

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Minnesota River Mile: 13 PWD: 110

Name: Port Cargill, Stiff-leg Dock

Location: Mile 13.0, right bank, Minnesota River, Savage, approximately 2.1 miles above Datum: NPE\*

Interstate Highway 35W Bri

Operator: Cargill, Inc. Owner: Cargill, Inc.

Address: 12120 Lynn Avenue Phone: 612/890-3440
Town: at Savage, State: MN County: Dakota

Railway Connection: One surface track at rear serves warehouses, joins additional trackage serving terminal;

connects with Chicago and North Western Transportation Co and CP Rail System.

Purpose: Receipt of general cargo, including tin plate, steel products, cast iron pipe, and lumber.

Depth Alongside (feet): 7 | Latitude (decimal): 44.791389

Total Berthing Space (feet): 200 | Longitude (decimal): -93.32861

Remarks: Use of warehouses described under Ref. No. 109. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32907 Dock Code: 872 St. Paul District

Port: Upper Mississippi R

Waterway: Minnesota River Mile: 13 PWD: 103

Name: Upper River Services, Port Cargill Load Fleet & Credit River Fleet

Location: Mile 13.2, left bank, Minnesota River, Port Cargill Load Fleet, and mile 13.5, Credit Datum: NPE\*

River Fleet: left

Operator: Upper River Services, Inc.
Owner: Upper River Services, Inc.

Address: Phone: 612/292-9293
Town: Bloomington State: MN County: Hennepin

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 9 - 10 | 9 - 10 | Latitude (decimal): 44.791111

Total Berthing Space (feet): 20 | 22 | Longitude (decimal): -93.33111

Remarks: Barges in each fleet are arranged in tiers, each 3 barges wide. □ "NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32907 Dock Code: 873 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Upper Mississippi R Port: Waterway: Minnesota River Mile: 14 PWD: 107 Name: Shiely Co., Port Richards Dock. Mile 14.4, right bank, Minnesota River, Savage, approximately 1,000 feet above Location: Datum: NPE\* Normandale Boulevard Brid Operator: Shiely Co. and Richards Asphalt Co. Owner: Richards Asphalt Co. Address: 12101 Yosemite Avenue Phone: 612/890-6702 Town: Savage State: MN County: Scott Railway Connection: One surface track serves plant at rear; connects with Chicago and North Western Transportation Co. and CP Rail System. Purpose: Shiely Co.: Receipt of sand, gravel, and limestone. ☐ Richards Asphalt Co.: Receipt of asphalt. Latitude (decimal): Depth Alongside (feet): 9 44.787222 Total Berthing Space (feet): 250 Longitude (decimal): -93.35333 Remarks: Shiely Co.: Open storage area at rear has capacity for 40,000 cubic yards. Limestone is handled for Superior Minerals Corp. and trucked to the company's 8,000 cubic yard capacity storage building located nearby. Richards Asphalt Co.: One 10- to 8-inch pipeline extends from wharf to 32 steel storage tanks at rear; total capacity 166,700 barrels. □\*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32907 Dock Code: 856 St. Paul District Port: Upper Mississippi R Waterway: Minnesota River PWD: 106 Mile: 15 Name: Bunge Corporation., Port Bunge (Savage) Elevator Dock Mile 14.5, right bank, Minnesota River, Savage, upper side of slip, approximately 0.2 Location: Datum: NPE\* mile above Normand Bunge Corp. Operator: Owner: Bunge Corp. Address: 12100 Yosemite Avenue Phone: 612/890-1010 Town: Equipment at Sav State: aq County: Scott Railway Connection: Five surface tracks serve elevator and one car pit at rear; connect with Chicago and North Western Transportation Co and CP Rail System. Purpose: Shipment of grain. Depth Alongside (feet): Latitude (decimal): 12 44.784722 Total Berthing Space (feet): 600 Longitude (decimal): -93.35417 Remarks: Grain elevator at rear consisting of 29 concrete silos with 14 interstices, and 5 steel tanks, has capacity for 8,250,000 bushels. ■ \*NPE = 687.2 MSL. Corps of Engnrs Waterway Code: 32907 Year of Last Survey: 1994 Dock Code: 854 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Upper Mississippi R Port: Waterway: Minnesota River Mile: 15 PWD: 104 Name: Continental Grain Co., Savage Elevator Mile 14.7, right bank, Minnesota River, Savage, lower side of slip, and along bank Location: Datum: NPE\* 0.4 mile above Norman Operator: Continental Grain Co. Owner: Continental Grain Co. 7000 Glendale Avenue, Highway 13 Address: Phone: 612/890-3220 Town: Loading Wharf County: Scott Railway Connection: Twelve surface tracks, total capacity 110 cars, serve undertrack pit, and loading spout at grain elevator in rear; connect with Chicago and North Western Transportation Co. Purpose: Shipment of grain; receipt of salt and dry bulk fertilizers; mooring barges for fleeting (See Remarks). Latitude (decimal): Depth Alongside (feet): 9 Total Berthing Space (feet): 590 Longitude (decimal): -93.36056 Remarks: Grain elevator at rear consisting of 68 concrete silos with 60 interstices has total capacity for 5,000,000 bushels. Facility is at the upstream limit of the 9-foot Federal Project for the Minnesota River. Dakota Barge Service operates the 'Continental' fleeting area with capacity for 14 barges arranged 2 abreast along the right bank above slip. □\*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32907 Dock Code: 851 St. Paul District Port: Upper Mississippi R PWD: 105 Waterway: Minnesota River Mile: 15 Name: Harvest States Cooperatives, Savage Elevator Wharf. Location: Mile 14.6, right bank, Minnesota River, Savage, approximately 0.3 mile above Datum: NPE\* Normandale Boulevard Bridge Harvest States Cooperatives. Operator: Owner: Harvest States Cooperatives. Address: 6200 W. Highway 13 Phone: 612/894-9550 State: MN Town: Savage County: Scott Railway Connection: Four surface tracks, total capacity 90 cars, serve undertrack pit, and loading spout at grain elevator in rear; connect with Chicago and North Western Transportation Co. Purpose: Shipment of grain (see Remarks). Depth Alongside (feet): 9 - 10 Latitude (decimal): 44.785556 Longitude (decimal): -93.35694 Total Berthing Space (feet): 800 Remarks: Grain elevator at rear consisting of 9 concrete silos with 4 interstices has total capacity for 565,000 bushels. Elevator is designed for direct transfer of grain from truck or rail to barge. 

\*\*DPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32907 Dock Code: 853 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port:	Upper Mississ	ippi R								
Waterway:	Minnesota Riv	er				Mile: 9	PWD:	114		
Name:	Northern State	es Power	Co., Black Dog	<b>Power Plant</b>	Wharf.					
Location:	Mile 8.6, right bank, Minnesota River, approximately one mile above Ce (State Highway 77) Brid					Avenue	Datum:	NPE*		
Operator:	Not operated.									
Owner:	Northern States	Power Co.								
Address:	1400 Black Dog	Road			Phone	Phone: 612/895-4269				
Town:	-					County: Dakota				
Railway Co		age serving portation Co	undertrack pit at o.	plant in rear co	onnects with Chi	cago and No	orth Wes	tern		
Purpose:										
-	gside (feet):	9	1			de (decimal):	44.815			
	ing Space (feet):	2920			ŭ	ude (decimal)		778		
	Open storage area barges.□ *NPE = 6		s capacity for 1,00	0,000 tons. Fa	acility has capad	ity for holdir	ng 20			
Year of Las	Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32907 Dock Code: 915									
Port:	Upper Mississ	sippi R				M:l 407	DWD.	102		
	Mississippi					Mile: 487	PWD:	193		
Name:			., Bettendorf Te							
Location:	: Mile 486.9 AOR, right bank, Mississippi River, Bettendorf, 1.1 miles above lowa- Illinois Memorial (Inter					Datum:	NPE*			
Operator:	Continental Cem									
Owner:	Continental Cem				Б.	0.40/0.50				
Address:	2871 Depot Street			Phone: 319/359-8237						
Town:	Bettendorf	urfaaa traal	State: IA	nout at tarmina		ty: Scott	nnort D	a alk		
Railway Co	Island	, and North	ks serve loading s Western Railway		ar in rear; conne	ct with Dave	проп, ко	OCK		
-	Receipt of bulk cer						44 500	700		
3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						Latitude (decimal): 41.529722 Longitude (decimal): -90.49278				
	•	245		shout to Cotour	ŭ	,				
1	One 10-inch pneui tons. Cement barç air pipeline se plar MSL.	ges are unlo	oaded at an avera	ge rate of 160	tons per hour.	One 8-inch o	compress	sed		
Year of Las	st Survey: 1994	Corps of E	Engnrs Waterway	Code: 31486	Dock Code: 80	)1 Roo	ck Island	District		

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 306 PWD: 251

Name: Continental Cement Co. Hannibal Plant Cement Dock.

Location: Mile 305.8 AOR, right bank, Mississippi River, approximately 3.5 miles below Mark Datum: NPE\*

Twain Memorial (U.S. H

Operator: Continental Cement Co.
Owner: Continental Cement Co.

Address: Highway 79 South Phone: 314/221-1740

Town: Hannibal State: MO County: Ralls

Railway Connection: Trackage serving cement plant in rear; connects with Burlington Northern Railroad.

Purpose: Shipment of cement.

Depth Alongside (feet): 10 | Latitude (decimal): 39.694444

Total Berthing Space (feet): 30 | Longitude (decimal): -91.31472

Remarks: One 12-inch pneumatic pipeline extends to the 2 surge silos on wharf total capacity 4,000 tons from 24

concrete silos with 15 interstices at cement plant in rear, total capacity 60,000 tons. □\*NPE = 459.5

MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31306 Dock Code: 001 St. Louis District

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 306 PWD: 250

Name: Continental Cement Co. Hannibal Plant Coal Dock.

Location: Mile 306.0 AOR, approximately 3.4 miles below Mark Twain Memorial (U.S. Highway Datum: NPE\*

36) Bridge.

Operator: Continental Cement Co. Inc. Owner: Continental Cement Co. Inc.

Address: U.S. Highway 79 South Phone: 314/221-1740

Town: Hannibal State: MO County: Ralls

Railway Connection: Trackage serving cement plant in rear; connects with Burlington Northern Railroad.

Purpose: Receipt of coal; mooring company-owned barges for maintenance and repair.

Depth Alongside (feet): 6 | | Latitude (decimal): 39.683333

Total Berthing Space (feet): 30 | Longitude (decimal): -91.30972

Remarks: Coal is trucked to a 30,000 ton capacity open storage area at plant in rear. □ \*NPE = 459.5 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31306 Dock Code: 002 St. Louis District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 309 PWD: 249

Name: Mark Twain Riverboat Dock.

Mile 308.9 AOR, right bank, Mississippi River, approximately 1,200 feet below Mark Datum: NPE\* Location:

Twain Memorial (U.S.

Operator: Mark Twain Riverboat Co. Owner: Mark Twain Riverboat Co.

Address: Foot of Center Street. Phone: 314/221-3222

State: MO Town: Hannibal County: Marion

Railway Connection: None.

Purpose: Landing for river excursion vessel 'Mark Twain.' Boarding passengers.

Depth Alongside (feet): Latitude (decimal): 7 39.711389 Total Berthing Space (feet): 120 Longitude (decimal): -91.35389

Remarks: Ticket office and waiting room are located on floating wharf. □ □\*NPE = 459.5 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31308 St. Louis District Dock Code: 900

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 310 PWD: 1

Name: Bunge Corp., East Hannibal Grain Elevator Dock.

Location: Mile 310.0 AOR, left bank, Mississippi River, East Hannibal, approximately 800 feet Datum:

above Norfolk Southe

Operator: Bunge Corp. Owner: Bunge Corp.

Address: Old Highway 36. Phone: State: IL Town: East Hannibal County: Pike

Railway Connection: None. Purpose: Shipment of grain.

Depth Alongside (feet): Latitude (decimal): 39.7275 Longitude (decimal): -91.36222 Total Berthing Space (feet):

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31310 Dock Code: 001 St. Louis District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 310 PWD: 248 Name: Hannibal Iron & Metal Co. Dock. Mile 309.5 AOR, right bank, Mississippi River, approximately 0.4 mile above Mark Location: Datum: NPE\* Twain Memorial (U.S. Hi Operator: Hannibal Iron & Metal Co. Owner: Hannibal Iron & Metal Co. Address: 700 Bridge Street Phone: 314/221-0036 State: MO Town: Hannibal County: Marion Railway Connection: One surface track serving yard at rear; connects with Burlington Northern Railroad and Norfolk and Western Railway. Purpose: Shipment and occasional receipt of scrap metal. Latitude (decimal): Depth Alongside (feet): 10 39.718611 Total Berthing Space (feet): 195 Longitude (decimal): -91.36028 -1 Remarks: Open storage area for approximately 4,200 tons of scrap metal is located in rear; additional area is available for steel products handled by rail. ☐ \*NPE = 459.5 MSL Corps of Engnrs Waterway Code: 31309 Dock Code: 501 Year of Last Survey: 1994 St. Louis District Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 320 PWD: 247 Name: American Cyanamid Co., Hannibal Plant Dock. Mile 319.7 AOR, right bank, Mississippi River, Palmyra, approximately 5.3 miles Location: Datum: NPE\* below Lock and Dam No. 2 American Cyanamid Co. Operator: American Cyanamid Co. Owner: Address: Route 168 & JJ Spur Phone: 314/769-2011 State: MO Town: Palmvra County: Marion Railway Connection: Twelve surface tracks serve plant in rear; connect with Burlington Northern Railroad. Purpose: Receipt of orthoxylene. Latitude (decimal): 39.838333 Depth Alongside (feet): 8 - 9 Total Berthing Space (feet): 500 Longitude (decimal): -91.43389 Remarks: One 8-inch pipeline extends from wharf to one 1,400,000-gallon orthoxylene storage tank; One 12- and one 8-inch pipelines on wharf were blanked at time of survey. □\*NPE = 459.5 MSL

Year of Last Survey: 1994

Corps of Engnrs Waterway Code: 31319 Dock Code: 801

St. Louis District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 320 PWD: 245 Name: MFA, Palmyra Ammonia Terminal Dock. Mile 320.4 AOR, right bank, Mississippi River, Palmyra, approximately 4.4 miles Location: Datum: NPE\* below Lock and Dam No. 2 Operator: MFA. Inc. Owner: CF Industries, Inc. Address: County Road 'JJ,' Phone: 314/769-2184 State: MO Town: Palmyra County: Marion Railway Connection: One surface track serving 2 loading stations at terminal; connects with Burlington Northern Railroad. Purpose: Receipt and shipment of anhydrous ammonia. Latitude (decimal): Depth Alongside (feet): 5 - 8 39.8475 Total Berthing Space (feet): 450 Longitude (decimal): -91.44 П Remarks: One 10-inch pipeline extends from wharf to one 10,544,800 ton steel storage tank at terminal in rear. One 2-inch vapor return line serves wharf. ☐ \*NPE = 459.5 MSL Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31320 Dock Code: 501 St. Louis District Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 320 PWD: 246 Name: Northeast Missouri Electric Power Cooperative Palmyra, Fertilizer Location: Mile 320.0 AOR, right bank, Mississippi River, Palmyra, approximately 5 miles below Datum: NPE\* Lock and Dam No. 21. Northeast Missouri Electric Power Cooperative, agent for MFA Inc.; Palmyra Fertilizer Operator: Owner: Northeast Missouri Electric Power Cooperative. Address: County Road 'JJ,' Phone: 314/769-2181 Palmvra State: MO Town: County: Marion Railway Connection: Two surface tracks, capacity 11 cars serve car-loading spout and bulk storage warehouse in rear; connect with Burlington Northern Railroad. Purpose: Receipt of dry bulk fertilizer. Depth Alongside (feet): Latitude (decimal): 9 39.843611 Total Berthing Space (feet): 550 Longitude (decimal): -91.43861 Remarks: Timber dry bulk storage warehouse at terminal in rear has storage capacity for 20,000 tons of dry bulk fertilizer. 

\*NPE = 459.5 MSL Corps of Engnrs Waterway Code: 31320 Dock Code: 101 St. Louis District

Year of Last Survey: 1994

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 326 PWD: 4

Name: Quincy Barge Terminal Wharf.

Location: Mile 327.0 AOR, left bank, Mississippi River, Quincy, approximately 1.1 miles above Datum:

Lock and Dam No. 21.

Operator: The Prince Manufacturing Co., d.b.a. Quincy Barge Terminal, Inc.

Owner: City of Quincy and The Prince Manufacturing Co.

Address: Front and Harrison Streets Phone:

Town: Quincy State: IL County: Adams

Railway Connection: None.

Purpose: Receipt and shipment of general cargo and miscellaneous, bulk materials including fertilizer, stone,

miscellaneous minerals and ores.

Depth Alongside (feet): | Latitude (decimal): 39.915833

Total Berthing Space (feet): | Longitude (decimal): -91.415

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31327 Dock Code: 002 St. Louis District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 326 PWD: 3

Name: Quincy Soybean Co., Dock No. 2.

Location: Mile 325.9 AOR, left bank, Mississippi River, Quincy, approximately one mile above Datum:

Lock and Dam No. 21.

Operator: Quincy Soybean Co.
Owner: Moorman Manufacturing Co.

Address: Foot of Harrison Street Phone:

Town: Quincy State: IL County: Adams

Railway Connection: None.

Purpose: Shipment of soybean oil.

Depth Alongside (feet): | Latitude (decimal): 39.914722

Total Berthing Space (feet): | Longitude (decimal): -91.41472

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31326 Dock Code: 702 St. Louis District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 326 PWD: 2

Name: Quincy Soybean Co., Meal Dock No. 3.

Location: Mile 325.8 AOR, left bank, Mississippi River, Quincy, approximately 0.9 mile above Datum:

Lock and Dam No. 21.

Operator: Quincy Soybean Co.
Owner: Quincy Soybean Co.

Address: Front and Harrison Streets Phone:

Town: Quincy State: IL County: Adams

Railway Connection: None.

Purpose: Shipment of soybean meal and receipt of grain.

Depth Alongside (feet): | Latitude (decimal): 39.912778

Total Berthing Space (feet): | Longitude (decimal): -91.41722

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31326 Dock Code: 702 St. Louis District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 327 PWD: 5

Name: Moorman Manufacturing Co. Dock.

Location: Mile 326.6 AOR, left bank, Mississippi River, approximately 2,000 feet below Quincy Datum:

Memorial Highway Bri

Operator: Quincy Soybean Co.
Owner: Quincy Soybean Co.

Address: 510 South Front Street Phone:

Town: Quincy State: IL County: Adams

Railway Connection: None.

Purpose: Receipt of miscellaneous, bulk minerals and ores.

Depth Alongside (feet): | Latitude (decimal): 39.925278

Total Berthing Space (feet): | Longitude (decimal): -91.415

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31326 Dock Code: 402 St. Louis District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 327 PWD: 6

Name: Quincy Soybean Co., Dock No. 1.

Location: Mile 326.8 AOR, left bank, Mississippi River, approximately 1,000 feet below Quincy Datum:

Memorial Highway Bri

Operator: Quincy Soybean Co.
Owner: Quincy Soybean Co.

Address: 320 South Front Street Phone:

Town: Quincy State: IL County: Adams

Railway Connection: None.

Purpose: Shipment of grain and meal; mooring barges for fleeting and repair.(See Remarks).

Depth Alongside (feet): | Latitude (decimal): 39.928889

Total Berthing Space (feet): | Longitude (decimal): -91.41528

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31326 Dock Code: 702 St. Louis District

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 336 PWD: 244

Name: Bunge Corp. LaGrange Grain Elevator Dock.

Location: Mile 335.7 AOR, right bank, Mississippi River, LaGrange, below foot of Lewis Street. Datum: NPE\*

Operator: Bunge Corp.
Owner: Bunge Corp.
Address: Highway B So

Address: Highway B South Phone: 314/655-2281

Town: LaGrange State: MO County: Lewis

Railway Connection: None. Purpose: Shipment of grain.

capacity for 1,125,000 bushels. □ \*NPE = 470.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31335 Dock Code: 801 St. Louis District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 342 PWD: 243

Name: Tri-State Fertilizer Co., Canton Terminal Dock.

Location: Mile 341.7 AOR, right bank, Mississippi River, Canton, approximately 1.5 miles below Datum: NPE\*

Lock and Dam No. 20

Operator: Tri-State Fertilizer Co., Inc. Owner: Tri-State Fertilizer Co., Inc.

Address: Foot of Green Street Phone: 314/288-3318

Town: Canton State: MO County: Lewis

Railway Connection: None.

Purpose: Receipt of dry bulk fertilizer.

Depth Alongside (feet): 9 | Latitude (decimal): 40.1225

Total Berthing Space (feet): 195 | Longitude (decimal): -91.51333

Remarks: Material is trucked to a 4,000-ton capacity steel and concrete storage warehouse and processing plant

located approximately 1/2 mile north of wharf. □ \*NPE = 470.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31341 Dock Code: 701 St. Louis District

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 343 PWD: 242

Name: Avers Oil Co. Dock.

Location: Mile 342.6 AOR, right bank, Mississippi River, Canton, approximately 0.6 mile below Datum: NPE\*

Lock and Dam No. 20.

Operator: Ayers Oil Co.
Owner: Ayers Oil Co.

Address: Foot of Grant Street Phone: 314/288-4466

Town: Canton State: MO County: Lewis

Railway Connection: None.

Purpose: Receipt of petroleum products.

Depth Alongside (feet): 10 | Latitude (decimal): 40.134444

Total Berthing Space (feet): 96 | Longitude (decimal): -91.51444

Remarks: Five 6-inch pipelines with two wharf connections extend to 9 steel storage tanks at terminal in rear,

total capacity 418,000 barrels. Canton Ferry Landing is located approximately 300 feet below wharf. The vess operated by John Baalman agent for Ursa Farmers Cooperative Co. is used mainly to transport grain trucks to the company's grain elevator at Meyer, IL (Ref. No. 7). □\*NPE = 470.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31342 Dock Code: 601 St. Louis District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 343 PWD: 7

Name: URSA Farmers Cooperative Co., Meyer Division, Grain Elevator Dock.

Location: Mile 343.4 AOR, left bank, Mississippi River, Meyer, above Lock and Dam No. 20. Datum:

Operator: URSA Farmers Cooperative Co.
Owner: URSA Farmers Cooperative Co.

Address: HC 61, Box 61, Warsaw, IL. Phone:

Town: Meyer State: IL County: Adams

Railway Connection: None. Purpose: Shipment of grain.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31343 Dock Code: 402 St. Louis District

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 353 PWD: 241

Name: Gabe Logsdon & Sons Dock.

Location: Mile 353.0 AOR, right bank, Mississippi River, Gregory, approximately 7.5 miles Datum: NPE\*

below mouth of Des Moine

Operator: Gabe Logsdon & Sons.
Owner: Gabe Logsdon & Sons.

Address: Gregory Landing, County Road F. Phone: 816/754-6411

Town: Gregory State: MO County: Clark

Railway Connection: None. Purpose: Shipment of grain.

Depth Alongside (feet): 10 | Latitude (decimal): 40.275833

Total Berthing Space (feet): 180 | Longitude (decimal): -91.49694

Remarks: Grain elevator at rear consisting of 12 concrete silos with 14 interstices and 4 steel tanks has capacity

for 2,500,000 bushels. ☐ \*NPE = 480.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31353 Dock Code: 001 St. Louis District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Waterway: Mississippi River Mile: 360 PWD: 8 Name: **URSA Farmers Cooperative Co., Warsaw Division, Grain Elevator Dock** Mile 359.6 AOR, left bank, Mississippi River, Warsaw, approximately 1.8 miles below Location: Datum: mouth of Des Moines Operator: URSA Farmers Cooperative Co. Owner: URSA Farmers Cooperative Co. Address: 11 North Water Street Phone: State: IL Town: Warsaw County: Hancock Railway Connection: None. Purpose: Shipment of grain. Depth Alongside (feet): Latitude (decimal): 40.363889 Total Berthing Space (feet): Longitude (decimal): -91.44028 Remarks: Corps of Engnrs Waterway Code: 31359 Dock Code: 702 Year of Last Survey: 1994 St. Louis District Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 362 PWD: 239 Name: **Iowa Gateway Terminal Dock.** Mile 361.8 AOR, right bank, Mississippi River, approximately 1.8 miles below Keokuk Location: Datum: NPE\* Municipal (U.S. High Operator: Iowa Gateway Terminal Owner: Iowa Gateway Terminal Commercial Street @ K Street Address: Phone: 319/524-5426 State: IA Town: Keokuk County: Lee Railway Connection: One surface track serves terminal in rear connects with Keokuk Junction Railway and Burlington Northern Railroad. Purpose: Receipt and shipment of steel products, unitized and heavy lift general cargo and dry bulk materials including fertilizer, coal, salt, stone, pig iron, scrap metal; receipt of grain and lumber. Depth Alongside (feet): Latitude (decimal): 10 40 384722 Total Berthing Space (feet): 400 Longitude (decimal): -91.40833 Remarks: Open storage area at rear has capacity for 50,000 tons of coal and other dry bulk commodities. Company also operates a food grade storage warehouse with 100,000 square feet of storage space on Twin Rivers Industr and a towboat for servicing the company's 100 barge capacity fleet located on the

Year of Last Survey: 1994

480.0 MSL

Port:

Upper Mississippi R

right bank approximately one mile downstream on the opposite side of the Des Moines River. □\*NPE =

Rock Island District

Corps of Engnrs Waterway Code: 31361 Dock Code: 801

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 362 PWD: 240

Name: Keokuk Ferro-Sil Wharf.

Location: Mile 361.9 AOR, right bank, Mississippi River, approximately 2 miles below Keokuk Datum: NPE\*

Municipal (U.S. Highwa

Operator: Keokuk Ferro-Sil Inc.
Owner: Keokuk Ferro-Sil Inc.

Address: Foot of Commercial Street Phone: 319/524-5130

Town: Keokuk State: IA County: Lee

Railway Connection: One marginal surface track along rear of wharf, connects with Burlington Northern Railroad.

Purpose: Receipt of coke and quartzite; shipment of pig iron and 50% ferro-silicon.

Depth Alongside (feet): 12 - 15 | Latitude (decimal): 40.384444

Total Berthing Space (feet): 237 | Longitude (decimal): -91.41083

Remarks: Steel storage building at rear has capacity for approximately 3,000 tons of 50% ferro-silicon, 4

additional timber bins have total storage capacity for 3,000 tons. Open storage area for pig iron located at plant approximately 7,600 tons. Approximately 600 feet of deteriorating concrete retaining wall located below wharf is used by the Roquette America (Ref. No. 238) for mooring barges. \*NPE =

480.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31362 Dock Code: 001 Rock Island District

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 362 PWD: 238

Name: Roquette America, River Terminal Dock.

Location: Mile 362.3 AOR, right bank, Mississippi River, approximately 1.6 miles below Keokuk Datum: NPE\*

Municipal (U.S. High

Operator: Roquette America, Inc.
Owner: Roquette America, Inc.

Address: South Fifth (Progress) Street Phone: 319/524-5757ext

Town: Keokuk State: IA County: Lee

Railway Connection: Plant trackage in rear connects with Keokuk Junction Railway.

Purpose: Shipment of livestock feed and other grain products.

Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 40.385556

Total Berthing Space (feet): 155 | Longitude (decimal): -91.38833

Remarks: Private grain elevator at rear consisting of 6 steel silos; and one flat storage building has total capacity

for 800,000 bushels and is served by a truck dumper. Facility is used for shipment of grain products ma

plant in rear. □ □\*NPE = 480.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31362 Dock Code: 301 Rock Island District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 363 PWD: 237

Name: City of Keokuk Hubinger Landing Dock.

Location: Mile 363.2 AOR, right bank, Mississippi River, approximately 0.7 mile below Keokuk Datum: NPE\*

Municipal (U.S. Highw

Operator: City of Keokuk (See remarks).

Owner: City of Keokuk.

Address: 731 Mississippi River Drive. Phone: 319/524-2442

Town: Keokuk State: IA County: Lee

Railway Connection: None.

Purpose: Mooring casino/excursion boat: boarding passengers (See remarks).

Depth Alongside (feet): 8 - 10 | | Latitude (decimal): 40.386944

Total Berthing Space (feet): 200 | | Longitude (decimal): -91.38778

Remarks: At time of survey (1994) float had not yet been acquired dimensions shown are anticipated. □ \*NPE =

480.0 MSL□

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31363 Dock Code: 201 Rock Island District

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 364 PWD: 236

Name: U. S. Coast Guard Group Upper Mississippi River Dock.

Location: Mile 363.6 AOR, right bank, Mississippi River, approximately 1,500 feet below Datum: NPE\*

Keokuk Municipal (U.S. Hig

Operator: U. S. Coast Guard. Owner: U. S. Government.

Address: 221 Mississippi Drive. Phone: 319/524-7511

Town: Keokuk State: IA County: Lee

Railway Connection: None.

Purpose: Mooring U. S. Coast Guard vessels; handling navigational aids.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31363 Dock Code: 401 Rock Island District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 371 PWD: 235 Name: **ORBA-Johnson Transshipment Co. Dock.** Mile 371.0 AOR, right bank, Mississippi River, Keokuk, approximately 6.5 miles Location: Datum: NPE\* above Lock and Dam No. 19 Operator: ORBA-Johnson Transshipment Co. Owner: ORBA-Johnson Transshipment Co. Address: 3254 Mississippi River Road Phone: 319/524-6841 State: IA Town: Keokuk County: Lee Railway Connection: One surface track serving rotary dumper, rate 3,000 tons per hour (unit train), connects with Burlington Northern Railroad. Purpose: Shipment of coal. Latitude (decimal): Depth Alongside (feet): 40.526944 16 10 Total Berthing Space (feet): 1450 20 Longitude (decimal): -91.39417 1 Remarks: Open storage area at mine atop bluff has capacity for 300,000 tons of coal and is served by a rotary stacker. Fleeting areas located at breasting barges and revetment on lower side and adjacent to bank on upper loaded and 20 empty barges, respectively. □ \*NPE = 518.2 MSL Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31371 Dock Code: 101 Rock Island District Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 375 PWD: 234 Name: ADM/Growmark, Montrose Elevator Dock. Mile 374.8 AOR, right bank, Mississippi River, Montrose, approxi- mately 10 miles Location: Datum: NPE\* above Lock and Dam No. Hunold Storage, Inc. and ADM/Growmark subsidiary of Archer Daniels Midland Co. Operator: ADM/Growmark subsidiary of Archer Daniels Midland Co. Owner: Address: Spruce and Water Streets. Phone: 319/463-5477 Montrose State: IA Town: County: Lee Railway Connection: None. Purpose: Receipt of liquid fertilizer (See remarks). Latitude (decimal): Depth Alongside (feet): 8 - 9 40.533889 Total Berthing Space (feet): Longitude (decimal): -91.41361 550 Remarks: Grain elevator at rear consisting of 6 steel tanks with capacity for 200,000 bushels was not in operation

Year of Last Survey: 1994

3,700,000 gallons. □ □\*NPE = 518.2 MSL

at time of survey (1994). One 6-inch pipeline extends from cell to 4 steel fertilizer storage tanks in re

Corps of Engnrs Waterway Code: 31374 Dock Code: 901

Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Waterway: Mississippi River Mile: 376 PWD: 9 Name: Colusa River Terminal, Elevator Wharf. Mile 376.4 AOR, left bank, Mississippi River, Nauvoo. Location: Datum: Colusa Elevator Co. Operator: Owner: Colusa Elevator Co. Address: Broadway and Water Street Phone: Town: Nauvoo State: IL County: Hancock Railway Connection: None. Purpose: Shipment of grain; mooring barges for fleeting. (See Remarks.) Depth Alongside (feet): Latitude (decimal): 40.558056 Total Berthing Space (feet): Longitude (decimal): -91.39583 Ι Remarks: Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31376 Dock Code: 402 St. Louis District Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 382 PWD: 232 Name: Hall Towing Slip. Location: Mile 382.0 AOR, right bank, Mississippi River, approximately 2 miles below Atchison, Datum: NPE\* Topeka, and Santa F Operator: Hall Towing, Inc. Owner: Hall Towing, Inc. Address: 1618 20th Street Phone: 319/372-3078 Fort Madison State: IA Town: County: Lee Railway Connection: Two surface tracks serve terminal in rear; connect with Burlington Northern Railroad and Atchison, Topeka, and Santa Fe Railway. Purpose: Receipt of steel products, and miscellaneous dry bulk materials, including fertilizer, coal and coke; mooring fleet service vessels, mooring vessels and barges for repair; mooring floating drydock. Latitude (decimal): 40.621111 Depth Alongside (feet): 11 11 11 Total Berthing Space (feet): 150 420 250 Longitude (decimal): -91.33333

Remarks: Slip varies in width from 150- to 200 feet, however is restricted to 120-feet at entrance. 

→ \*NPE = 518.2

Corps of Engnrs Waterway Code: 31382 Dock Code: 001

Rock Island District

MSL Year of Last Survey: 1994

Port:

Upper Mississippi R

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port:	<b>Upper Mississ</b>	ippi R						
Waterway:	MISSISSIPPI R					Mile: 382	PWD:	231
Name:	Hall Towing, B	arge Te	rminal Upper Wi	narf.				
Location:	•	right ban	k, Mississippi River		/ 2 miles below	Atchison,	Datum:	NPE*
Operator:	Hall Towing, Inc.							
Owner:	Hall Towing, Inc.							
Address:	1618 20th Street				Phon	e: 319/372-	-3078	
Town:	Fort Madison		State: IA		Cour	ity: Lee		
Railway Co			icks serve terminal ka, and Santa Fe R		t with Burlington	า Northern R	ailroad a	nd
	Receipt of steel pro stone; shipment of		nd miscellaneous d	ry bulk materia	ls, including fer	tilizer, coal, c	coke, crus	shed
Depth Along	gside (feet):	11	<b> </b>		Latitu	de (decimal):	40.6213	389
Total Berthi	ing Space (feet):	300	l I		Longi	tude (decimal)	: -91.331	67
A		ately 4 a	rear has capacity fo cres of open storag SL					ities.
Year of Las	t Survey: 1994	Corps o	f Engnrs Waterway	Code: 31382	Dock Code: 0	01 Roo	ck Island	District
Port: Waterway:	Upper Mississ					Mile: 382	PWD:	233
Name:			www.in.al. Lauraw Mi	lle e u <b>f</b>		WIIIC. JUZ	I WD.	200
Location:	•	right ban	<b>rminal, Lower W</b> k, Mississippi River		, approxi- matel	y 2 miles	Datum:	NPE*
Operator:	Hall Towing, Inc.							
Owner:	Hall Towing, Inc.							
Address:	1618 20th Street					e: 319/372-	-3078	
Town:	Fort Madison		State: IA			ity: Lee		
Railway Co	Atchise	on, Tope	icks serve terminal ka, and Santa Fe R		t with Burlingto	n Northern R	ailroad a	nd
•	Shipment of grain a	•	ulk fertilizer.					
•	gside (feet):	11	!			de (decimal):	40.6208	
	ing Space (feet):	195			•	tude (decimal)		
			ar breasting dolphir arges wide.□ *NPE		w lower side pro	vide fleeting	area tor	<i>1</i> 5
Year of Las	t Survey: 1994	Corps o	f Engnrs Waterway	Code: 31382	Dock Code: 0	01 Roo	ck Island	District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 385 PWD: 10

Name: Phoenix Chemical Co., Niota Terminal Dock.

Location: Mile 385.1 AOR, left bank, Mississippi River, Niota, approx 1.2 miles above Atchison, Datum:

Topeka, and Santa

Operator: Phoenix Chemical Co.
Owner: Phoenix Chemical Co.

Address: State Highway No. 9 & Apple River Roa Phone:

Town: Niota State: IL County: Hancock

Railway Connection: None.

Purpose: Receipt and shipment of anhydrous ammonia.

Depth Alongside (feet): | Latitude (decimal): 40.628889

Total Berthing Space (feet): | Longitude (decimal): -91.27167

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31385 Dock Code: 102 St. Louis District

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 390 PWD: 229

Name: Colusa Elevator Co., Green Bay Landing Dock.

Location: Mile 390.1 AOR, right bank, Mississippi River, Green Bay Landing, 6 miles above Datum: NPE\*

Atchison Topeka and Sant

Operator: Colusa Elevator Co.
Owner: Colusa Elevator Co.

Address: 2136 Green Bay Road. Phone: 319/372-7852

Town: Wever State: IA County: Lee

Railway Connection: None.

Purpose: Shipment of grain; mooring barges for fleeting (see Remarks).

Depth Alongside (feet): 12 | Latitude (decimal): 40.645556

Total Berthing Space (feet): 200 | Longitude (decimal): -91.18778

Remarks: Grain elevator at rear consisting of 5 steel tanks has capacity for 230,000 bushels. Hall Towing Co.

maintains the 'Green Bay' fleet at shore moorings along 3,000 feet of bank below wharf. The fleet has

capacity for 45 barges arranged in rows 3 barges wide. □\*NPE = 518.2 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31390 Dock Code: 401 Rock Island District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 390 PWD: 11

Name: Continental Grain Co., Dallas City Elevator Dock.

Mile 390.4 AOR, left bank, Mississippi River, Dallas City. Location: Datum:

Operator: Continental Grain Co. Owner: Continental Grain Co.

Address: 401 West First Street Phone:

State: IL Town: **Dallas City** County: Hancock

Railway Connection: None. Purpose: Shipment of grain.

Depth Alongside (feet): Latitude (decimal): 40.636389 ı Total Berthing Space (feet): Longitude (decimal): -91.17444

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31390 Dock Code: 402 St. Louis District

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 399 PWD: 228

Name: I.E.S. Utilities, Burlington Generating Plant Wharf.

Location: Mile 399.4 AOR, right bank, Mississippi River, Burlington, approxi- mately 4 miles Datum: NPE\*

below Burlington Nort

I.E.S Utilities. Operator: Owner: I.E.S Utilities.

Address: 4282 Sullivan Slough Road Phone: 319/754-7934 State: IA Town: Burlington County: Des Moines Railway Connection: Two surface tracks serve undertrack pits at open storage area in rear; connect with

Burlington Northern Railroad.

Purpose: Receipt of coal.

Depth Alongside (feet): 14 Latitude (decimal): 40.743889 Longitude (decimal): -91.11444 Total Berthing Space (feet): 656 Remarks: Open storage area located at power plant in rear has capacity for 100,000 tons of coal. □ \*NPE = 518.2

MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31399 Dock Code: 421 Rock Island District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Waterway: MISSISSIPPI RIVER Mile: 400 PWD: 227 Name: Koch Nitrogen Co., Burlington Ammonia Terminal Dock. Mile 399.5 AOR, right bank, Mississippi River, Burlington, approxi- mately 4 miles Location: Datum: NPE\* below Burlington Nort Operator: Gulf Central Terminal and Storage Co. Owner: Koch Nitrogen Co. Address: 4384 Sullivan Slough Road Phone: 319/752-3761 Town: Burlington State: IA County: Des Moines Railway Connection: Two surface tracks serve car loading rack with 16 stations; connect with Burlington Northern Railroad. Purpose: Receipt and occasional shipment of anhydrous ammonia. Latitude (decimal): Depth Alongside (feet): 14 40.747778 Total Berthing Space (feet): 200 Longitude (decimal): -91.11361 - 1 Remarks: One 6-inch pipeline extends from wharf to one 10,530,000 gallon steel storage tank at terminal in rear. One 2-inch steam utility line serves wharf. □ \*NPE = 518.2 MSL □ Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31399 Dock Code: 401 Rock Island District Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 403 PWD: 226 Name: Matteson Marine Service, South Dock. Location: Mile 403.4 AOR, right bank, Mississippi River, approximately 0.2 mile above Datum: NPE\* Burlington Northern Railroad Matteson Marine Service. Operator: Owner: Matteson Marine Service. Address: 900 South Front Street. Phone: 319/754-5318 State: IA Town: Burlington County: Des Moines Railway Connection: None.

Bar with 30 barges, arranged 2 abreast. □'406 Fleet' - West side of channel, east side of Baby Ruth Island with capacity for 60 barges, arranged in tiers 3 barges wide. '407 Fleet' - 2,500 feet along left bank with capacity for 20 barges, arranged in tiers 2 barges wide. □\*NPE = 518.2 MSL □

Latitude (decimal):

Longitude (decimal): -91.0975

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31403 Dock Code: 401 Rock Island District

Purpose: Mooring company-owned floating equipment for storage and maintenance; mooring barges for fleeting

Remarks: Company moors fleet service vessels at wharf for attending fleets at Miles 405; 406 and 407 all located above MacArthur (U.S. Highway 34) Bridge.- \( '405 \) Fleet' - East side of channel, each side of Moores

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(See Remarks).

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100

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100

Depth Alongside (feet):

Total Berthing Space (feet):

Port:

Upper Mississippi R

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 404 PWD: 225 Name: ADM/Growmark, Burlington South Elevator Dock. Mile 403.6 AOR, right bank, Mississippi River, approximately 0.4 mile above Location: Datum: NPE\* Burlington Northern Railroad Operator: ADM/ Growmark, a subsidiary of Archer Daniels Midland Co. Owner: Burlington Northern Railroad. Address: 600 South Front Street. Phone: 319/753-2857 Town: Burlington State: IA County: Des Moines Railway Connection: Burlington Northern, Railroad.: Three surface tracks with storage capacity for 50 cars, serve undertrack pit, and loading spout. Purpose: Shipment of grain. Latitude (decimal): Depth Alongside (feet): 40.802778 11 ı Total Berthing Space (feet): 400 Longitude (decimal): -91.09833 Ι ١ Remarks: Grain elevator at rear consisting of 12 concrete silos with 6 interstices, has capacity for 550,000 bushels. □ \*NPE = 518.2 MSL Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31403 Dock Code: 601 Rock Island District Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 404 PWD: 224 Name: **Burlington River Terminal, South Dock.** Mile 403.6 AOR, right bank, Mississippi River, approximately 0.5 mile above Location: Datum: NPE\* Burlington Northern Railroad Burlington River Terminal, Inc. Operator: Owner: Burlington Northern Railroad. Address: 100 South Front Street Phone: 319/753-6533 State: IA Town: Burlington County: Des Moines One surface track, capacity 100 cars, serves undertrack pit and one car floor level track Railway Connection: serves storage warehouse at rear; connect with main line trackage of Burlington Northern Railroad. Purpose: Receipt and shipment, essentially direct transfer, of coal and other miscellaneous dry bulk commodities. Latitude (decimal): 40.803611 Depth Alongside (feet): 10 Total Berthing Space (feet): 640 Longitude (decimal): -91.09833 Remarks: Open storage area at rear has capacity for 18,000 tons. A 60,000 square foot warehouse at rear can be used for storage of bulk or unitized items. ☐ \*NPE = 518.2 MSL ☐ Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31405 Dock Code: 301 Rock Island District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River

Mile: 404 PWD: 12

Name: Peavey Co., Gulfport Elevator Dock.

Mile 404.2 AOR, left bank, Mississippi River, Gulfport, above MacArthur (U.S. Location:

Datum:

Highway 34) Bridge.

Operator: Peavey Co. Owner: Peavey Co.

Address: **Broadway Street** Phone:

State: IL Town: Gulfport County: Henderson

Railway Connection: None. Purpose: Shipment of grain.

Latitude (decimal): Depth Alongside (feet): 40.811389 Total Berthing Space (feet): Longitude (decimal): -91.09167

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31404 Dock Code: 202 St. Louis District

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 405 PWD: 223

Name: ADM/Growmark, Burlington North Elevator Dock.

Mile 405.1 AOR, right bank, Mississippi River, Burlington, approxi- mately one mile Location: Datum: NPE\*

above MacArthur (U.S

ADM/ Growmark, a subsidiary of Archer Daniels Midland Co. Operator: Owner: ADM/ Growmark, a subsidiary of Archer Daniels Midland Co.

Foot of Cash Street Address: Phone: 319/753-2857 State: IA Town: Burlington County: Des Moines Railway Connection: One surface track serves auger unloaders at terminal in rear; connects with Burlington

Northern Railroad.

Purpose: Shipment of grain.

Latitude (decimal): 40.824722 Depth Alongside (feet): 10 Total Berthing Space (feet): 400 Longitude (decimal): -91.09889

Remarks: Grain elevator at rear consisting of 9 concrete silos with 7 interstices has capacity for 450,000

bushels. □ \*NPE = 518.2 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31405 Dock Code: 201 Rock Island District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Upper Mississippi R Port: Waterway: Mississippi River Mile: 405 PWD: 222 Name: **Burlington River Terminal, North Dock.** Mile 405.2 AOR, right bank, Mississippi River, on O'Connell SloughBurlington, one Location: Datum: NPE\* mile above MacArthur ( Operator: Burlington River Terminal, Inc. Owner: Burlington River Terminal, Inc. Address: 500 Cash Street Phone: 319/753-6533 State: IA Town: Burlington County: Des Moines Railway Connection: Two surface tracks, total capacity 12 cars, serve terminal in rear; connect with Burlington Northern Railroad. Purpose: Receipt and shipment of steel products, containerized general cargo, liquid and dry bulk fertilizer; shipment of gypsum rock and coal. Depth Alongside (feet): 9 Latitude (decimal): Longitude (decimal): -91.09917 Total Berthing Space (feet): 200 ١ Remarks: Bulk storage building and storage dome at rear have total capacity for 28,000 tons. A second building not connected by conveyor has additional storage capacity for 500 tons and contains a packaging plant. A con storage area at terminal has capacity for 3,000 tons of material. One 6-inch pipeline extends from wharf to 3 liquid fertilizer storage tanks, total capacity 3,000,000 gallons, □\*NPE = 518,2 MSL Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31405 Dock Code: 301 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River PWD: 221 Mile: 406 Name: Matteson Marine Service. North Yard Dock. Location: Mile 405.9 AOR, right bank, Mississippi River, on O'Connell SloughBurlington, 1.7 Datum: NPE\* miles above MacArthur Operator: Matteson Marine Service. Owner: Matteson Marine Service. Tama Road Phone: 319/754-5318 Address: Town: Burlington State: IA County: Des Moines Railway Connection: None. Purpose: Handling contractors equipment and supplies. Depth Alongside (feet): 12 12 Latitude (decimal): 40.837778 Total Berthing Space (feet): Longitude (decimal): -91.09889 303 150 Remarks: Contractor's equipment and materials storage yard is located in rear. □ □\*NPE = 518.2 MSL Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31405 Dock Code: 901 Rock Island District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 410 PWD: 13

Name: Twomey Co., River Terminal Dock.

Location: Mile 409.5 AOR, left bank, Mississippi River, Gladstone, approximately one mile Datum:

below Lock and Dam No. 1

Operator: Twomey Co.
Owner: Twomey Co.

Address: Lock and Dam No. 18 Road. Phone:

Town: Gladstone State: IL County: Henderson

Railway Connection: None.

Purpose: Shipment of grain; receipt of dry bulk and liquid fertilizer; mooring barges for fleeting. (See Remarks.)

Depth Alongside (feet):

Latitude (decimal): 40.873056

Total Berthing Space (feet):

Longitude (decimal): -91.03528

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31409 Dock Code: 602 St. Louis District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 416 PWD: 14

Name: Altair Trading Corp. Dock.

Location: Mile 415.5 AOR, left bank, Mississippi River, Oquawka. Datum:

Operator: Altair Trading Corp.
Owner: Altair Trading Corp.

Address: Foot of Calhoun Street Phone:

Town: Oquawka State: IL County: Henderson

Railway Connection: None. Purpose: Shipment of grain.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31415 Dock Code: 602 St. Louis District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 418 PWD: 220

Name: AGRI Grain Marketing, Meekers Landing Dock.

Location: Mile 418.2 AOR, right bank, Mississippi River, Meekers Landing, approximately 8 Datum: NPE\*

miles above Lock and Dam

Operator: AGRI Grain Marketing.
Owner: AGRI Grain Marketing.

Address: 1477 Meekers Landing Road. Phone: 319/937-6155
Town: Burlington State: IA County: Des Moines

Railway Connection: None. Purpose: Shipment of grain.

Depth Alongside (feet): 12 - 15 | | Latitude (decimal): 40.969167

Total Berthing Space (feet): 975 | Longitude (decimal): -90.95722

Remarks: Grain elevator at rear consisting of 25 concrete silos with 24 interstices has capacity for 862,000

bushels. □ \*NPE = 536.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31418 Dock Code: 201 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 428 PWD: 15

Name: ADM/Growmark, Keithsburg Wharf.

Location: Mile 427.6 AOR, left bank, Mississippi River, Keithsburg, upper side of 500- by 200- Datum:

foot, rectangular sl

Operator: ADM/Growmark, a subsidiary of Archer Daniels Midland Co. Owner: ADM/Growmark, a subsidiary of Archer Daniels Midland Co.

Address: Main Street, State Hwy No. 17 Phone:

Town: Keithsburg State: IL County: Mercer

Railway Connection: None. Purpose: Shipment of grain.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31427 Dock Code: 502 St. Louis District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Waterway:	Mississippi River	Mile: 433	PWD: 16				
Name:	Continental Grain Co., New Boston Dock.						
Location:	Mile 433.0 AOR, left bank, Mississippi River, New Boston, approxi- mately 4 miles Datum: below Lock and Dam No.						
Operator:	Continental Grain Co.						
Owner:	Continental Grain Co.						
Address:	Foot of Main Street (State Hwy 17)	Phone:					
Town:	New Boston State: IL	County: Mercer					
Railway Co	nnection: None.						
Purpose: S	Shipment of grain.						
Depth Along	gside (feet):	Latitude (decimal):	41.166944				
Total Berthi	ng Space (feet):	Longitude (decimal	): -91.00111				
Remarks:							
Year of Las	Survey: 1994 Corps of Engnrs Waterway Code: 31433	Dock Code: 002	St. Louis Distric				
	Upper Mississippi R Mississippi River	Mile: 450	PWD: 218				
Name:	Farmland Industries, Muscatine Dock.		D ( ) NDE+				
Location:	Mile 450.3 AOR, right bank, Mississippi River, approximately Muscatine-Louisa County Lin	y 1.5 miles above	Datum: NPE*				
Operator:	Farmland Industries, Inc.						
Owner:	Farmland Industries, Inc.						
Address:	2637 Pettibone Avenue.	Phone: 319/264					
Town:	Muscatine State: IA	County: Muscati					
Railway Co	nnection: Two surface tracks serving undertrack pit and loa with CP Rail System.	ding spout at terminal in rea	ar, connect				
Purpose: F	Receipt of dry bulk fertilizer; receipt and occasional shipment	of liquid fertilizer.					
Depth Along	• • •	Latitude (decimal):	41.356111				
	ng Space (feet): 440	Longitude (decimal	•				
	Storage warehouse has capacity for 25,000 tons of material. On steel storage tanks at rear, total capacity 3,030,000 gallaos		from wharf to				

Year of Last Survey: 1994

Port:

Upper Mississippi R

Corps of Engnrs Waterway Code: 31450 Dock Code: 301

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 450 PWD: 219

Name: Monsanto, Muscatine Plant Barge Dock.

Location: Mile 450.0 AOR, right bank, Mississippi River, approximately 1.3 miles above Datum: NPE\*

Muscatine-Louisa County Lin

Operator: Monsanto, The Agricultural Group. Owner: Monsanto, The Agricultural Group.

Address: 2500 Wiggens Road. Phone: 319/262-7386
Town: Muscatine State: IA County: Muscatine

Railway Connection: Plant trackage in rear connects with CP Rail System.

Purpose: Receipt of styrene.

Depth Alongside (feet):

21 | Latitude (decimal): 41.350556

Total Berthing Space (feet): 200 | Longitude (decimal): -91.07167

Remarks: Two 8-inch pipelines extend from wharf to 2 steel storage tanks at plant in rear, total capacity

1,200,000 gallons. ☐ \*NPE = 536.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31449 Dock Code: 901 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 451 PWD: 216

Name: Acme Fuel And Material Co. Dock

Location: Mile 451.2 AOR, right bank, Mississippi River, approximately 4.7 miles below State Datum: NPE\*

Highway 92 Bridge.

Operator: Acme Fuel and Material Co.

Owner: W. G. Block Co.

Address: 2544 Pettibone Avenue Phone: 319/326-1651
Town: Near Muscatine, State: County: Muscatine

Railway Connection: One surface track serves plant in rear; connects with CP Rail System.

Purpose: Shipment of sand and gravel.

Depth Alongside (feet):

9 | | Latitude (decimal):

41.368333

Total Berthing Space (feet):

240 | Longitude (decimal):

-91.0675

Remarks: Open storage area located at sand pit in rear has capacity for 40,000 tons. 

\*\*NPE = 536.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31451 Dock Code: 251 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 451 PWD: 217 Name: K. A. Steel Chemicals Dock Mile 450.9 AOR, right bank, Mississippi River, approximately 5 miles below State Location: Datum: NPE\* Highway 92 Bridge. Operator: K. A. Steel Chemicals. Inc. Owner: K. A. Steel Chemicals, Inc. Address: 2575 Pettibone Avenue Phone: 319/262-8768 State: IA Town: Muscatine County: Muscatine Railway Connection: None. Purpose: Receipt of 50% sodium hydroxide solution. Depth Alongside (feet): 12 Latitude (decimal): 41.366667 Total Berthing Space (feet): 180 Longitude (decimal): -91.06861 Remarks: One 8-inch pipeline extends from wharf to one 1,500,000-gallon steel storage tank at rear. □ \*NPE = 536.0 MSL Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31451 Dock Code: 101 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River Mile: 451 PWD: 215 Name: River Terminal Corp./CK Processing Co. Wharf. Mile 451.4 AOR, right bank, Mississippi River, approximately 4.5 miles below State Location: Datum: NPE\* Highway 92 Bridge. Operator: River Terminal Corp./CK Processing Co. Owner: River Terminal Corp./CK Processing Co. Address: 2579 Pettibone Avenue Phone: 319/263-3155 Town: Muscatine County: Muscatine Railway Connection: Two surface tracks with capacity for 40 cars serve plant in rear; connects with CP Rail System. Purpose: Receipt of molasses, liquid and dry fertilizer, coal, fish solubles, and miscellaneous dry and liquid bulk materials; shipment of soybean oil. Latitude (decimal): Depth Alongside (feet): 12 41.371111 Total Berthing Space (feet): 510 Longitude (decimal): -91.06611 Remarks: Two 10-inch pipelines extend from wharf to 4 steel molasses storage tanks, total capacity 1,700,000 gallons, and six 6-inch pipelines extend to 11 storage tanks for miscellaneous liquids, total capacity

MSL
Year of Last Survey: 1994

3,640,000 steam line serves wharf. Livestock feed processing plant located in rear. □ □\*NPE = 536.0

Corps of Engnrs Waterway Code: 31451 Dock Code: 301

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R
Waterway: Mississippi River Mile: 453 PWD: 213

Name: Grain Processing Corp., South Grain Elevator Dock.

Location: Mile 453.3 AOR, right bank, Mississippi River, approximately 2.7 miles below State Datum: NPE\*

Highway 92 Bridge.

Operator: Not operated.

Owner: Grain Processing Corp.

Address: 1600 Oregon Street Phone: 319/264-4629

Town: Muscatine State: IA County: Muscatine

Railway Connection: Two surface tracks with storage capacity for 25 cars serves undertrack pit; connects with

CP Rail System.

Purpose: Not used (See Remarks).

Depth Alongside (feet): 4 - 12 | Latitude (decimal): 41.394167

Total Berthing Space (feet): 900 | Longitude (decimal): -91.05556

Remarks: At time of survey the wharf facility was being maintained in operational condition and the grain elevator

consisting of 20 concrete silos with 18 interstices having capacity for 1,232,000 bushels was being

utiliz for grain used internally in the manufacturing process□□\*NPE = 536.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31453 Dock Code: 801 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 453 PWD: 214

Name: Muscatine Power and Water Dock.

Location: Mile 452.9 AOR, right bank, Mississippi River, approximately 3 miles below State Datum: NPE\*

Highway 92 Bridge.

Operator: Muscatine Power & Water.
Owner: Muscatine Power & Water.

Address: 2200 Stewart Road Phone: 319/262-3506
Town: Muscatine State: IA County: Muscatine

Railway Connection: One 55-car capacity surface loop track serves undertrack pit at plant in rear connects with

CP Rail System.

Purpose: Receipt of coal for plant consumption.

Depth Alongside (feet): 12 | 15 Latitude (decimal): 41.387222

Total Berthing Space (feet): 800 | 1200 Longitude (decimal): -91.05389

Remarks: Each section is parallel to shoreline and they meet at a small angle. One 4,000-ton concrete storage silo, and a 400,000-ton open storage area served by a radial stacker are located at rear of lower

section. Tw front-end loaders and 2 diesel bulldozers serve open storage area. □ \*NPE = 536.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31452 Dock Code: 901 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 454 PWD: 209 Name: Continental Grain Co., Muscatine Grain Elevator Dock. Mile 454.3 AOR, right bank, Mississippi River, Muscatine, approxi- mately 1.7 miles Location: Datum: NPE\* below State Highway Operator: Continental Grain Co. and Blackhawk Fleet Inc. (See Remarks) Owner: Continental Grain Co. Address: 700 Oregon Street Phone: 319/263-4343 State: IA Town: Muscatine County: Muscatine Railway Connection: Two surface tracks with capacity for 25 cars serve undertrack pit and loading spout at grain elevator in rear; connect with CP Rail System. Purpose: Shipment of grain. Latitude (decimal): Depth Alongside (feet): 9 41.408056 Total Berthing Space (feet): 750 Longitude (decimal): -91.05944 Τ Remarks: Grain elevator at rear consisting of 4 concrete silos with 10 interstices and 2 steel tanks has capacity for 1,100,000 bushels. □Blackhawk Fleet Inc. maintains the 'Towhead Island Fleet' with capacity for 60 barges arranged in 15 tiers each 4 barges wide at the island on opposite side of the channel □\*NPE = 536.0 MSL Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31454 Dock Code: 301 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River Mile: 454 PWD: 210 Name: **Grain Processing Corp., Alcohol Dock.** Location: Mile 453.9 AOR, right bank, Mississippi River, approximately 2 miles below State Datum: NPE\* Highway 92 Bridge. Grain Processing Corp. Operator: Grain Processing Corp. Owner: Address: 1600 Oregon Street Phone: 319/264-4675 State: IA Town: Muscatine County: Muscatine Railway Connection: Two surface tracks serve plant in rear; connect with CP Rail System. Purpose: Shipment of grain alcohol. Latitude (decimal): Depth Alongside (feet): 10 41.401944 Total Berthing Space (feet): 150 Longitude (decimal): -91.05972 Remarks: Two 3-inch pipelines extend to circular cell from 13 steel storage tanks at plant in rear, total capacity 5,800,000 gallons. One 1-inch steam utility line also serves wharf. □\*NPE = 536.0 MSL

Year of Last Survey: 1994

Corps of Engnrs Waterway Code: 31453 Dock Code: 801

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 454 PWD: 212

Name: Grain Processing Corp., Coal-Unloading Dock.

Location: Mile 453.5 AOR, right bank, Mississippi River, approximately 2.5 miles below State Datum: NPE\*

Highway 92 Bridge.

Operator: Grain Processing Corp.
Owner: Grain Processing Corp.

Address: 1600 Oregon Street Phone: 319/264-4476
Town: Muscatine State: IA County: Muscatine

Railway Connection: Two surface tracks serve plant in rear; connect with CP Rail System.

Purpose: Receipt of coal for plant consumption.

Depth Alongside (feet): 10 | Latitude (decimal): 41.396944

Total Berthing Space (feet): 840 | Longitude (decimal): -91.05639

Remarks: Open storage area at plant in rear has capacity for 120,000 tons of coal. □□\*NPE = 536.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31453 Dock Code: 801 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 454 PWD: 211

Name: Grain Processing Corp., Feed Loading Dock.

Location: Mile 453.7 AOR, right bank, Mississippi River, approximately 2.1 miles below State Datum: NPE\*

Highway 92 Bridge.

Operator: Grain Processing Corp. Owner: Grain Processing Corp.

Address: 1600 Oregon Street Phone: 319/264-4675
Town: Muscatine State: IA County: Muscatine

Railway Connection: Two surface tracks serve plant in rear; connect with CP Rail System.

Purpose: Shipment of distillers spent grain, and livestock feed.

Depth Alongside (feet): 11 | Latitude (decimal): 41.400833

Total Berthing Space (feet): 635 | Longitude (decimal): -91.05917

Remarks: \*NPE = 536.0 MSL.□□

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31453 Dock Code: 801 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Waterway: Mississippi River Mile: 468 PWD: 208 Name: Central Iowa Power Cooperative, Fair Station Wharf. Mile 468.0 AOR, right bank, Mississippi River, approximately + mile below the village Location: Datum: NPE\* of Montpelier. Operator: Central Iowa Power Cooperative. Owner: Central Iowa Power Cooperative. Address: State Highway 22 Phone: 319/381-2062 State: IA Town: Montpelier County: Muscatine Railway Connection: None. Purpose: Receipt of coal for plant consumption. Latitude (decimal): Depth Alongside (feet): 9 - 11 41.456389 Total Berthing Space (feet): 740 Longitude (decimal): -90.82028 Remarks: Open storage area at rear has capacity for 120,000 tons of coal. Bulldozers move coal to a groundlevel pit served by a conveyor extending to power plant. □ \*NPE = 545.0 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31468 Dock Code: 001 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River Mile: 470 PWD: 205 Name: AGRI Grain Marketing, Buffalo Grain Elevator Dock. Mile 469.8 AOR, right bank, Mississippi River, approximately 3 miles below the Location: Datum: NPE\* village of Buffalo. Operator: AGRI Grain Marketing. Owner: Cargill Inc. Address: 1657 West Front Street Phone: 319/381-4300 Buffalo State: IA Town: County: Scott Railway Connection: Four surface tracks with total capacity for 30 cars serves undertrack pit and loading spout at grain elevator in rear; connect with CP Rail System.

Remarks: Grain elevator at rear consisting of 6 concrete silos and 3 steel tanks has capacity for 850,000

Corps of Engnrs Waterway Code: 31469

Depth Alongside (feet):

Total Berthing Space (feet):

Year of Last Survey: 1994

Port:

Upper Mississippi R

Purpose: Shipment of grain and grain products.

bushels. ■ \*NPE = 545.0 MSL.

10

430

Latitude (decimal):

Dock Code: 801

Longitude (decimal): -90.77917

41.454167

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 470 PWD: 207

Name: Blackhawk Fleet, Buffalo Terminal Dock.

Location: Mile 469.6 AOR, right bank, Mississippi River, approximately 3.5 miles below Buffalo Datum: NPE\*

at Scott-Muscatine

Operator: Blackhawk Fleet Inc.
Owner: Blackhawk Fleet Inc.

Address: West Front Street Phone: 319/322-3510

Town: Buffalo State: IA County: Scott

Railway Connection: None.

Purpose: Receipt and shipment of coal and other miscellaneous dry bulk materials.

Depth Alongside (feet): 9 | Latitude (decimal): 41.455

Total Berthing Space (feet): 450 | Longitude (decimal): -90.78611

Remarks: Approximately 13 acres of open storage area with capacity for 130,000 tons of material are located at

rear. □ Operator maintains the 'Maxwell Island Fleet' with capacity for 15 barges arranged in a block 5 barges long by 3 wide, on the west side of the island at Mile 470.7, approximately one mile above

wharf.  $\square$ \*NPE = 545.0 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31469 Dock Code: 601 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 470 PWD: 206

Name: Cargill Buffalo Terminal Dock.

Location: Mile 469.7 AOR, right bank, Mississippi River, approximately 3 miles below the Datum: NPE\*

village of Buffalo.

Operator: Cargill, Inc. Owner: Cargill, Inc.

Address: 1657 West Front Street Phone: 319/381-2210

Town: Buffalo State: IA County: Scott Railway Connection: One surface track serves terminal in rear; connects with CP Rail System.

Purpose: Receipt of caustic soda and salt; shipment of vegetable oil.

Depth Alongside (feet): 9 | 7 - 9 Latitude (decimal): 41.453889

Total Berthing Space (feet): 195 | 195 Longitude (decimal): -90.78083

Remarks: One 6-inch pipeline extends from wharf to one 2,000,000-gallon caustic soda storage tank, and one 6-inch pipeline extends to wharf from two vegetable oil storage tanks, total capacity 5,000,000 gallons. One 3-in wharf. Open storage area with capacity for 65,000 tons, and 2 timber storage buildings with capacities for 25,000 and 10,000 tons of salt are located in rear. Vegetable oil barge moors end-to lower side at steel sheetsalt barge moors at face overlapping each side. □□\*NPE = 545.0 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31469 Dock Code: 801 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 475 PWD: 202 Name: Koch Materials Co., Davenport Dock. Mile 475.4 AOR, right bank, Mississippi River, approximately 3 miles below Interstate Location: Datum: NPE\* Highway 280 Bridge Operator: Koch Materials Co. Koch Materials Co. Owner: Address: 561 East Front Street Phone: 319/359-1304 State: IA Town: Buffalo County: Scott Railway Connection: One surface track serves 6 loading stations at terminal in rear; connects with CP Rail System. Purpose: Receipt of asphalt and other petroleum products. Latitude (decimal): Depth Alongside (feet): 15 41.4625 Total Berthing Space (feet): 150 Longitude (decimal): -90.67778 ١ Remarks: Three 6-inch pipelines extend from wharf to 2 steel storage tanks for asphalt total capacity 160,000 barrels and to 5 tanks for other petroleum products at terminal in rear, total capacity 215,200 barrels. □\*NPE = 545.0 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31475 Dock Code: 401 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River Mile: 475 PWD: 204 Name: Lafarge Corp., Davenport Plant Wharf. Location: Mile 474.5 AOR, right bank, Mississippi River, approximately 4 miles below Interstate Datum: NPE\* Highway 280 Bridge Lafarge Corp. Operator: Owner: Lafarge Corp. Address: 103 East Front Street Phone: 319/328-6229 State: IA Town: Buffalo County: Scott Railway Connection: Plant trackage with storage capacity for 80 cars serves cement plant at rear; connects with CP Rail System.per Purpose: Receipt of coal, sand and clay; Shipment of cement. Depth Alongside (feet): Latitude (decimal): 9 41.4575 Total Berthing Space (feet): 919 Longitude (decimal): -90.68806 Remarks: Two surge silos with total capacity for 1,100 tons at rear of wharf are served by an 8-inch pneumatic pipeline extending from 8 storage silos at cement plant in rear, total capacity 25,000 tons. Open storage area 100,000 tons of material. □ \*NPE = 545.0 MSL.

Year of Last Survey: 1994

Corps of Engnrs Waterway Code: 31474 Dock Code: 701

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 475 PWD: 203

Name: Linwood Mining & Minerals Corp. Dock.

Location: Mile 475.2 AOR, right bank, Mississippi River, approximately 3.2 miles below Datum: NPE\*

Interstate Highway 280 Brid

Operator: Linwood Mining & Minerals Corp.
Owner: Linwood Mining & Minerals Corp.

Address: 401 East Front Street Phone: 319/324-1931

Town: Buffalo State: IA County: Scott

Railway Connection: None.

Purpose: Shipment of stone; receipt of coal and coke.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31475 Dock Code: 301 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 476 PWD: 201

Name: Amoco Oil Co., Davenport Asphalt Terminal Dock.

Location: Mile 475.5 AOR, right bank, Mississippi River, approximately 3 miles below Interstate Datum: NPE\*

Highway 280 Bridge

Operator: Amoco Oil Co.
Owner: Amoco Oil Co.

Address: 601 East Front Street Phone: 319/324-5276

Town: Buffalo State: IA County: Scott

Railway Connection: None. Purpose: Receipt of asphalt.

Depth Alongside (feet): 9 | Latitude (decimal): 41.463056

Total Berthing Space (feet): 400 | Longitude (decimal): -90.67556

Remarks: Two 8-inch pipelines extend from wharf to 16 steel asphalt storage tanks, total capacity 320,000

barrels. ■ \*NPE = 545.0 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31475 Dock Code: 501 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Upper Mississippi R Port: Waterway: Mississippi River Mile: 476 PWD: 199 Name: Blackhawk Fleet Terminal, Wharf and Pier. Mile 475.8 AOR, right bank, Mississippi River, approximately 2.5 miles below Location: Datum: NPE\* Interstate Highway 280 Brid Operator: Blackhawk Fleet Inc. Owner: Blackhawk Fleet Inc. Address: 10910 South Utah Street Phone: 319/322-3510 Town: Davenport State: IA County: Scott Railway Connection: One surface track with capacity for 25 cars serves undertrack pit and open storage area at rear; connects with CP Rail System. Purpose: Receipt of coal, and dry bulk fertilizer, steel products, newsprint, lumber; handling heavy-lift items; mooring midstream fueling vessel, floating drydock, barges and vessels for repair and fleeting \*service Depth Alongside (feet): 10 I 8-10 I Latitude (decimal): 41.463056 Longitude (decimal): -90.67056 Total Berthing Space (feet): 300 Τ 195 Remarks: Approximately 8 acres of open storage area at rear has capacity for 100,000 tons of bulk materials. One 300-ton floating drydock is moored at pier located approximately 300 feet upstream from wharf. Operator ma at Smiths Island and at Dewey Island on opposite side of channel with total capacity for 60 barges arranged in tiers up to 8 barges wide. □\*NPE = 545.0 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31476 Dock Code: 100 Rock Island District Port: Upper Mississippi R Mile: 476 PWD: 198 Waterway: Mississippi River Name: Peavey Co., Davenport East Grain Elevator Dock. Mile 475.9 AOR, right bank, Mississippi River, approximately 2.4 miles below Location: Datum: NPE\* Interstate Highway 280 Brid Operator: Peavey Co. Owner: Mississippi River Grain Inc. Phone: 319/326-3581 Address: 6603 South Concord Street Town: Davenport State: IA County: Scott Railway Connection: Three surface tracks serve undertrack pit; connect with CP Rail System. Purpose: Shipment of grain. Depth Alongside (feet): Latitude (decimal): 10 41.463056 Total Berthing Space (feet): Longitude (decimal): -90.66972 590 Remarks: Grain elevator at rear consisting of 10 concrete silos with 4 interstices has capacity for 750,000

Year of Last Survey: 1994

bushels. Temporary outside storage area consists of two 4 foot high 300 foot diameter concrete rings

Corps of Engnrs Waterway Code: 31476 Dock Code: 001

Rock Island District

covered with having total capacity for 2,400,000 bushels □ \*NPE = 545.0 MSL.

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Upper Mississippi R Port: Waterway: Mississippi River Mile: 476 PWD: 200 Name: Peavey Co., Davenport West Grain Elevator Dock. Mile 475.7 AOR, right bank, Mississippi River, approximately 2.6 miles below Location: Datum: NPE\* Interstate Highway 280 Brid Operator: Peavev Co. Owner: Peavey Co. Address: 701 East Front Street Phone: 319/326-3581 State: IA Town: Buffalo County: Scott Railway Connection: Three surface tracks with storage capacity for 37 cars serve open storage area at rear;

connect with CP Rail System.

Purpose: Receipt and shipment of miscellaneous dry bulk materials, including coal and fertilizer; shipment of

grain.

Depth Alongside (feet): 12 - 15 Latitude (decimal): Longitude (decimal): -90.67306 Total Berthing Space (feet): 950

Remarks: Grain elevator at rear consisting of 6 concrete silos with 7 interstices has capacity for 350,000

bushels. A flat storage building and open concrete- surfaced pads at terminal have capacity for an additional 4,0 grain. Open storage area at rear of bulk material handling area has capacity for 100,000

tons. □\*NPE = 545.0 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31475 Dock Code: 701 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 481 PWD: 17

Name: Rock Island River Terminal Corp. Dock.

Mile 480.8 AOR, left bank, Mississippi River, Rock Island, approx. 0.6 mi below Location: Datum:

Davenport Rock Island an

Rock Island River Terminal Corp. and Illinois Oil Products, Inc. Operator:

Owner: Rock Island River Terminal Corp.

Address: 700 Mill Street Phone:

Town: Rock Island State: IL County: Rock Island Railway Connection: Two surface tracks serve terminal in rear; connect with the lowa Interstate Railroad.

Purpose: Receipt and shipment of steel products and miscellaneous, dry bulk materials including fertilizer, ores,

salt, coal, and pig iron; receipt of liquid fertilizer; and shipment of grain.

Depth Alongside (feet): Latitude (decimal): 41.504167 Total Berthing Space (feet): Longitude (decimal): -90.59833

Remarks:

Corps of Engnrs Waterway Code: 31480 Dock Code: 902 Year of Last Survey: 1994 St. Louis District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 482 PWD: 18 Name: **Jumbers Casino Boat, Rock Island Dock.** Mile 482.4 AOR, left bank, Mississippi River, Rock Island, approximately 1,400 feet Location: Datum: above Centennial Bri Operator: Jumer's Casino Rock Island. Owner: Jumer's Casino Rock Island. Address: Foot of 18th Street Phone: State: IL Town: Rock Island County: Rock Island Railway Connection: None. Purpose: Mooring Casino Boat 'Rock Island' (formerly U.S. Army Corps of Engineers Dredge 'Ockerson'); boarding passengers. Latitude (decimal): Depth Alongside (feet): 41.513056 Longitude (decimal): -90.57583 Total Berthing Space (feet): Remarks: Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31482 Dock Code: 402 St. Louis District Port: Upper Mississippi R Waterway: Mississippi River PWD: 196 Mile: 483 Name: **Builders Sand and Cement Co. Wharf.** Location: Mile 483.1 AOR, right bank, Mississippi River, above and opposite Locks and Dam Datum: NPE\* No. 15. Operator: Builders Sand and Cement Co. Owner: Builders Sand and Cement Co. Address: 615 East River Drive Phone: 319/322-1758 State: IA Town: Davenport County: Scott Railway Connection: One marginal track along rear of flood wall, connects with CP Rail System. Purpose: Receipt of sand, gravel, and crushed stone. Depth Alongside (feet): 12 Latitude (decimal): 41.522222

Total Berthing Space (feet):

Year of Last Survey: 1994

500

Remarks: Open storage area at rear has capacity for 5,000 tons of material. □ □\*NPE = 561.0 MSL.

Corps of Engnrs Waterway Code: 31483

Longitude (decimal): -90.56472

Rock Island District

Dock Code: 201

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 483 PWD: 197

Name: President's Landing, Casino Boat Dock.

Location: Mile 482.5 AOR, right bank, Mississippi River, approximately 1, 500 feet below Dam Datum: NPE\*

No. 15.

Operator: The President Riverboat Casino.
Owner: The President Riverboat Casino.

Address: 130 West River Drive Phone: 319/322-2578

Town: Davenport State: IA County: Scott

Railway Connection: None.

Purpose: Mooring casino/excursion boat; boarding passengers.

Depth Alongside (feet): 10 | Latitude (decimal): 41.518333

Total Berthing Space (feet): 295 | Longitude (decimal): -90.57556

Remarks: Daily river excursions are normally operated during the period June through October. □ \*NPE = 592.0

MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31478 Dock Code: 101 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 483 PWD: 195

Name: River/Gulf Grain Co., Davenport Dock.

Location: Mile 483.2 AOR, right bank, Mississippi River, Davenport approximately 1,000 feet Datum: NPE\*

above Locks and Dam 15

Operator: River/Gulf Grain Co.

Owner: City of Davenport and Alter Truck & Terminal Corp.

Address: 725 East River Drive Phone: 319/324-1691

Town: Davenport State: IA County: Scott

Railway Connection: None. Purpose: Shipment of grain.

Depth Alongside (feet): 12 | | Latitude (decimal): 41.522778

Total Berthing Space (feet): 400 | Longitude (decimal): -90.56278

Remarks: Grain elevator at rear consisting of 4 steel tanks has capacity for 150,000 bushels. 

→ \*NPE = 483.1

MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31483 Dock Code: 302 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 483 PWD: 194

Name: W. G. Block Co., Davenport Dock.

Location: Mile 483.3 AOR, right bank, Mississippi River, Davenport, approximately 0.3 mile Datum: NPE\*

above Locks and Dam 15.

Operator: W. G. Block Co. Owner: W. G. Block Co.

Address: 903 East River Drive Phone: 319/326-1651

Town: Davenport State: IA County: Scott

Railway Connection: None.

Purpose: Receipt of sand, gravel, and stone, occasional receipt of salt.

Depth Alongside (feet): 12 | Latitude (decimal): 41.523056

Total Berthing Space (feet): 450 | Longitude (decimal): -90.56167

Remarks: Open storage area at rear has capacity for approximately 75,000 tons of material. Company's office is

located at 317 East Fourth Street approximately 1/2 mile south of wharf. □\*NPE = 483.1 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31483 Dock Code: 301 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 486 PWD: 19

Name: Moline Consumers Co. Dock.

Location: Mile 486.3 AOR, left bank, Mississippi River, Moline, approximately 0.4 mile above Datum:

Iowa-Illinois Memoria

Operator: Moline Consumers Co.
Owner: Moline Consumers Co.

Address: 200 Twenty-third Street. Phone:

Town: Moline State: IL County: Rock Island

Railway Connection: None.

Purpose: Receipt of sand and gravel.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31486 Dock Code: 402 St. Louis District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 486 PWD: 20

Name: Schadler's River Excursions Dock.

Location: Mile 486.4 AOR, left bank, Mississippi River, Moline, approximately 0.5 mile above Datum:

Iowa-Illinois Memoria

Operator: Schadler's River Excursions.
Owner: Captain Joseph Schadler.

Address: 2501 River Drive. Phone:

Town: Moline State: IL County: Rock Island

Railway Connection: None.

Purpose: Landing for excursion boat 'Queen of Hearts'; boarding passengers.

Depth Alongside (feet): | Latitude (decimal): 41.513889

Total Berthing Space (feet): | Longitude (decimal): -90.50222

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31486 Dock Code: 403 St. Louis District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 487 PWD: 191

Name: Amoco Oil Co., Bettendorf Dock.

Location: Mile 487.1 AOR, right bank, Mississippi River, approximately 1.3 mile above lowa- Datum: NPE\*

Illinois Memorial (Inte

Operator: Amoco Oil Co.
Owner: Amoco Oil Co.

Address: 75 Thirty-first Street Phone: 319/355-2686

Town: Bettendorf State: IA County: Scott

Railway Connection: None.

Purpose: Receipt of petroleum products.

Depth Alongside (feet): 9 | Latitude (decimal): 41.529444

Total Berthing Space (feet): 228 | Longitude (decimal): -90.48861

Remarks: One 8- and three 6-inch pipelines extend from wharf to 9 steel storage tanks at terminal in rear, total

capacity 237,000 barrels. ☐ \*NPE = 483.1 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31487 Dock Code: 101 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 487 PWD: 189

Name: Bettendorf Terminal Co. Wharf.

Location: Mile 487.5 AOR, right bank, Mississippi River, Bettendorf, 1.7 miles above lowa- Datum: NPE\*

Illinois Memorial (Inter

Operator: LeClaire Quarries, Inc.
Owner: Bettendorf Terminal Co.

Address: 3623 Elm Street Phone: 319/355-6223

Town: Bettendorf State: IA County: Scott

Railway Connection: None.

Purpose: Receipt and shipment of sand.

Depth Alongside (feet): 10 | Latitude (decimal): 41.530278

Total Berthing Space (feet): 120 | Longitude (decimal): -90.48333

Remarks: Open storage area at rear has capacity for 60,000 tons of material. □□\*NPE = 483.1 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31487 Dock Code: 501 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 487 PWD: 190

Name: Phillips Pipe Line Co., Bettendorf Terminal Barge Dock.

Location: Mile 487.2 AOR, right bank, Mississippi River, approximately 1.4 mile above lowa- Datum: NPE\*

Illinois Memorial (Inte

Operator: Phillips Pipe Line Co.
Owner: Phillips Pipe Line Co.

Address: 139 Thirty-third Street Phone: 319/355-2654

Town: Bettendorf State: IA County: Scott

Railway Connection: None.

Purpose: Receipt of petroleum products.

Depth Alongside (feet): 9 | Latitude (decimal): 41.529444

Total Berthing Space (feet): 350 | Longitude (decimal): -90.48722

Remarks: Three 8-inch pipelines extend from wharf to 17 steel storage tanks at terminal in rear, total capacity

550.000 barrels. 

\*NPE = 483.1 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31487 Dock Code: 201 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 487 PWD: 192

Name: Phillips Pipe Line Co., Bettendorf West Terminal Barge Dock.

Location: Mile 487.0 AOR, right bank, Mississippi River, Bettendorf, 1.2 miles above lowa- Datum: NPE\*

Illinois Memorial (Inter

Operator: Phillips Pipe Line Co.
Owner: Phillips Pipe Line Co.

Address: 2925 Depot Street Phone: 319/355-2654

Town: Bettendorf State: IA County: Scott

Railway Connection: None. Purpose: Mooring barges.

Depth Alongside (feet): 9 | Latitude (decimal): 41.529722

Total Berthing Space (feet): 350 | Longitude (decimal): -90.49167

Remarks: Two 8- and one 6-inch pipelines extend from wharf to 8 steel storage tanks at terminal in rear, total

capacity 313,000 barrels. ☐ \*NPE = 483.1 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31487 Dock Code: 002 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 488 PWD: 188

Name: Koch Refining Co., Bettendorf Dock.

Location: Mi 487.7 AOR, right bank, Mississippi River, Bettendorf, 2.0 miles above Iowa-Illinois Datum: NPE\*

Memorial (Interst

Operator: Koch Refining Co.
Owner: Koch Refining Co.

Address: 4100 Elm Street Phone: 319/359-1304

Town: Bettendorf State: IA County: Scott

Railway Connection: None.

Purpose: Receipt of petroleum products.

Depth Alongside (feet): 9 | Latitude (decimal): 41.531389

Total Berthing Space (feet): 195 | Longitude (decimal): -90.47722

Remarks: One 8- and two 6-inch pipelines extend from wharf to 6 steel storage tanks at terminal in rear, total

capacity 150,000 barrels. ■ \*NPE = 561.0 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31487 Dock Code: 701 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 489 PWD: 187

Name: UNO-VEN, Bettendorf Terminal Dock.

Location: Mile 488.5 AOR, right bank, Mississippi River, Bettendorf, 2.3 miles above lowa- Datum: NPE\*

Illinois Memorial (Inter

Operator: Not operated.
Owner: Unocal/P.D.V.S.A.

Address: 312 South Bellingham Street Phone: 319/355-2931

Town: Riverdale State: IA County: Scott

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 10 | Latitude (decimal): 41.525556

Total Berthing Space (feet): 300 | Longitude (decimal): -90.46361

Remarks: Wharf formerly was used for receipt of petroleum products. One 8- and one 6-inch pipelines (blanked

at time of survey (1993), extend from wharf to 7 steel storage tanks at terminal in rear total capaacity

166,70 □\*NPE = 561.0 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31488 Dock Code: 501 Rock Island District

Port: Upper Mississippi R

Waterway: Mile: 498 PWD: 186

Name: Leclaire Quarries Barge Dock.

Location: Mile 498.2 AOR, right bank, Mississippi River, LeClaire, approximately 2.8 miles Datum: NPE\*

above Interstate Highwa

Operator: LeClaire Quarries, Inc.
Owner: LeClaire Quarries, Inc.

Address: 400 Territorial Road. Phone: 319/289-4214

Town: LeClaire State: IA County: Scott

Railway Connection: None.

Purpose: Receipt of sand; shipment of stone.

Depth Alongside (feet): 9 | Latitude (decimal): 41.533333

Total Berthing Space (feet): 325 | Longitude (decimal): -90.455

Remarks: Open storage area at rear for approximately 75,000 tons of sand. Additional open storage area for

stone is available at quarry on opposite side of Highway in rear. □\*NPE = 577.0 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31498 Dock Code: 201 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 509 PWD: 21

Name: Westway Trading Corp., Cordova Terminal Dock.

Location: Mile 508.6 AOR, left bank, Mississippi River, approximately 5 miles north of Cordova. Datum:

Operator: Westway Trading Corp.
Owner: Westway Trading Corp.

Address: 22220 State Highway 84 Phone:

Town: Cordova State: IL County: Rock Island

Railway Connection: Three surface tracks serve terminal in rear; connect with CP Rail System.

Purpose: Receipt of molasses.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31507 Dock Code: 012 St. Louis District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 510 PWD: 23

Name: CF Industries, Inc., North Cordova Upper Dock.

Location: Mile 509.9 AOR, left bank, Mississippi River, Albany, approximately 3.5 miles below Datum:

Albany.

Operator: Not operated.
Owner: CF Industries, Inc.

Address: Phone:

Town: Albany State: IL County: Rock Island

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): | Latitude (decimal): 41.7625

Total Berthing Space (feet): | Longitude (decimal): -90.28056

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31509 Dock Code: 502 St. Louis District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 510 PWD: 22 Name: CF Industries, Inc., North Cordova Warehouse Dock. Mile 509.8 AOR, left bank, Mississippi River, Albany, approximately 3.5 miles below Location: Datum: Albany. Operator: CF Industries, Inc. Owner: CF Industries, Inc. Address: 23300 River Road Phone: State: IL Town: Albany County: Rock Island Railway Connection: One surface track serves storage building and one serving four ammonia-loading positions; connect with CP Rail System. Purpose: Receipt of dry bulk fertilizer; receipt and shipment of liquid fertilizer and anhydrous ammonia. Depth Alongside (feet): Latitude (decimal): 41.760833 Total Berthing Space (feet): Longitude (decimal): -90.28472 ١ Remarks: Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31509 Dock Code: 502 St. Louis District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 512 PWD: 184

Name: ADM/Clinton Harbor Service, Lower Fleet Moorings.

Location: Miles 512.3-513.3 AOR, right bank, Mississippi Camanche, River and Beaver Slough Datum: NPE\*

Channels

Operator: ADM/Clinton Harbor Service.
Owner: Determann Industries, Inc.

Address: 1425 North Washington Boulevard Phone: 319/242-0962
Town: Camanche State: IA County: Clinton

Railway Connection: None.

Purpose: Mooring barges for fleeting.

 Depth Alongside (feet):
 9
 9 - 11
 1
 12
 Latitude (decimal):
 41.791667

 Total Berthing Space (feet):
 70
 1
 22
 1
 30
 Longitude (decimal):
 -90.24472

Remarks: Operator maintains fleeting areas as follows: 

Fleet Mile/Bank Barge

Width Capy. (barges) □ Lower Beaver Slough 512.3-513.3/R 84 3 □ Determan Pond 512.2-512.6/R 50 2\* \* At Entrance, end to- in

basin. □ □ NPE = 572.0

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31512 Dock Code: 401 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 512 PWD: 185 Name: Determann Industries Dock. On lower side of slip. Mile 512.4 AOR, right bank, Mississippi River, Camanche, lower side of dredged slip. Location: Datum: NPE\* Determann Industries. Inc. Operator: Owner: Determann Industries, Inc. Address: 1425 North Washington Boulevard Phone: 319/259-8311 State: IA Town: Camanche County: Clinton One surface track serving undertrack pit on apron and two serving warehouses in rear Railway Connection: connect with Davenport, Rock Island, and Western Railway. Purpose: Receipt of coal; receipt and shipment of steel products and miscella- neous bulk materials; shipment of Latitude (decimal): Depth Alongside (feet): 41.788056 12 12 Total Berthing Space (feet): 100 200 Longitude (decimal): -90.24667 Т Remarks: Open storage area at terminal for approximately 60,000 tons of coal; one warehouse at terminal has capacity for 6,000 tons of bulk material; 4 other storage buildings at terminal have a total of 146,000 square fe space and at time of survey were being used to store packaged products. □ □\*NPE = 592.0 MSI. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31512 Dock Code: 231 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River PWD: 182 Mile: 514 Name: Interstate Power Co., M. L. Kapp Plant Wharf. Location: Mile 513.7 AOR, right bank, Mississippi River, Clinton, approximately 1.5 mile above Datum: NPE\* lower end of Beaver Interstate Power Co. Operator: Owner: Interstate Power Co. Address: 2001 Beaver Channel Parkway Phone: 319/243-2611 State: IA Town: Clinton County: Clinton Railway Connection: None. Purpose: Receipt of coal for plant consumption. Depth Alongside (feet): 16 Latitude (decimal): 41.806667 Total Berthing Space (feet): 835 Longitude (decimal): -90.23111 Remarks: Open storage area at rear has maximum capacity for 290,000 tons. □ TNPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31514 Dock Code: 211 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 514 PWD: 183 Name: **Vertex Chemical Corp., Clinton Plant Dock.** Mile 513.7 AOR, right bank, Mississippi River, Clinton, approximately 1.3 miles above Location: lower end of Beave Operator: Vertex Chemical Corp. Owner: Vertex Chemical Corp. Address: Industrial Park Drive Phone: 319/243-2000 State: IA Town: Clinton County: Clinton Railway Connection: Plant trackage in rear connects with Davenport, Rock Island, and Western Railroad; CP Rail System and Chicago and North Western Transportation Co. Purpose: Receipt of caustic soda. Latitude (decimal): Depth Alongside (feet): 9 41.803889 ١ Total Berthing Space (feet): 220 Longitude (decimal): -90.235 ı Remarks: One steam-traced 6-inch pipeline extends from wharf to 3 steel storage tanks in rear, total capacity 3,203,600 gallons. □ \*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31513 Dock Code: 901 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 515 PWD: 181

Name: ADM Corn Processing, Clinton Plant, Corn- Pellet-Loading Dock

Location: Mile 515.3 AOR, right bank, Mississippi River, Clinton, approximately one mile below Datum: NPE\*

upper end of Beaver

Operator: ADM Corn Processing, a division of Archer-Daniels Midland Co.

Owner: ADM Corn Processing, a division of Archer-Daniels Midland Co.

Address: 1251 Beaver Channel Parkway Phone: 319/242-1121
Town: Clinton State: IA County: Clinton

Railway Connection: Plant trackage in rear connects with Illinois Central Gulf Railroad and Chicago and North

Western Transportation Co.

Purpose: Shipment of corn pellets and livestock feed.

MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31515 Dock Code: 501 Rock Island District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 515 PWD: 24 Name: Bunge Corp., Albany Elevator Dock. Mile 514.5 AOR, left bank, Mississippi River, Albany, approximately 3.5 miles below Location: Datum: Chicago and North We Operator: Bunge Corp. Owner: Bunge Corp. Address: State Highway 84, North. Phone: Town: Albany State: IL County: Whiteside Railway Connection: One surface track serves undertrack pit; connects with CP Rail System. Purpose: Shipment of grain. Depth Alongside (feet): Latitude (decimal): 41.795556 Total Berthing Space (feet): Longitude (decimal): -90.20861 Remarks: Corps of Engnrs Waterway Code: 31514 Dock Code: 302 Year of Last Survey: 1994 St. Louis District Port: Upper Mississippi R Waterway: Mississippi River Mile: 516 PWD: 180 Name: ADM Corn Processing, Clinton Plant, Liquid-Handling Dock. Mile 515.5 AOR, right bank, Mississippi River, Clinton, approximately 1.2 miles below Location: Datum: NPE\* upper end of Beave Operator: ADM Corn Processing, a division of Archer-Daniels Midland Co. Owner: Nabisco Brands, Inc. Address: 1251 Beaver Channel Parkway Phone: 319/244-1121 State: IA Town: Clinton County: Clinton Railway Connection: Plant trackage in rear connects with Illinois Central Gulf Railroad and Chicago and North Western Transportation Co. Purpose: Receipt and shipment of industrial and beverage alcohol, ethanol and crude and refined corn oil and canola oil. Latitude (decimal): Depth Alongside (feet): 12 41.823056 Total Berthing Space (feet): Longitude (decimal): -90.2025 300 Remarks: Pipelines extend to wharf from storage tanks at plant in rear: Product Pipeline Tanks 12,000,000 □ Beverage Capacity (gallons) Industrial alcohol 8-inch 3,000,000 ☐ Corn oil (crude) 4-inch

alcohol

6-inch

Year of Last Survey: 1994

4-inch

3

4

3,000,000 □\*NPE = 687.2 MSL.

Corps of Engnrs Waterway Code: 31515 Dock Code: 501

3

4,000,000Corn oil refined)

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 517 PWD: 179 Name: Peavey Co., Clinton River Terminal Dock. Mile 517.1 AOR, right bank, Mississippi River, Clinton, 0.5 mile below upper end of Location: Datum: NPE\* Beaver Slough Channe Operator: Peavey Co. Owner: Peavey Co. Address: 1811 South 4th Street Phone: 319/242-5251 State: IA Town: Clinton County: Clinton Railway Connection: None. Purpose: Shipment of grain. Latitude (decimal): Depth Alongside (feet): 12 41.827222 Total Berthing Space (feet): 650 Longitude (decimal): -90.19 Remarks: Grain elevator at rear consisting of 4 concrete silos with 5 interstices and 3 steel tanks has total capacity for 700,000 bushels. ■ \*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31517 Dock Code: 201 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River Mile: 518 PWD: 177 Name: **Clinton Municipal Loading Dock.** Mile 517.5 AOR, right bank, Mississippi River, Clinton at upper end of Beaver Slough Location: Datum: NPE\* Channel. Operator: ADM/Clinton Harbor Service. Owner: City of Clinton. Address: 204 Fifteenth Avenue, South Phone: 319/242-0962 State: IA Town: Clinton County: Clinton Railway Connection: Two surface track serve rail receiving pits in rear; connect with Chicago and North Western Transportation Co. Purpose: Receipt and shipment of miscellaneous dry bulk materials, including fertilizer, clay, grain, feed pellets, salt, and ferrous sulphate; shipment of liquid fertilizer. Latitude (decimal): 41.828889 Depth Alongside (feet): 10 Total Berthing Space (feet): 650 Longitude (decimal): -90.18667

Remarks: One 6-inch pipeline extends to wharf from one 600,000-gallon storage tank in rear. □ \*NPE = 572.0

Corps of Engnrs Waterway Code: 31517

MSL.
Year of Last Survey: 1994

Dock Code: 531

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port:	Upper Mississippi R								
Waterway:	Mississippi Ri	ver			Mile: 518	PWD:	176		
Name:	Name: Clinton Municipal Unloading Dock.								
Location:									
Operator:	Archer Daniels N	/lidland Co.							
Owner:	City of Clinton.								
Address:						Phone: 319/242-0962 County: Clinton			
Town:									
Railway Co			with capacity for 45 cars, se ago and North Western Trar		t and termin	ıal in reaı	Γ;		
-		ertilizer and ot	her dry bulk materials; mooi	ring barges for flee	eting (see Re	emarks).			
Depth Alongside (feet): 15   Lati					itude (decimal): 41.830556				
Total Berthing Space (feet): 285       Remarks: Timber frame storage building at rear has capacity for 20,000 tons of fer					Longitude (decimal): -90.18528				
f I	rame storage buil Har operates a fle	dings at termineting area for	nal are served by truck and 30 barges arranged in tiers channel.□*NPE = 572 MSL	have total capacit 3 barges wide alo	y for 21,000	tons. Cli	nton		
Year of Las	t Survey: 1994	Corps of Eng	gnrs Waterway Code: 31517	7 Dock Code: 50	)1	St. Paul	Distric		
Port:	Upper Mississ	inni R							
Waterway:	Mississippi Ri				Mile: 519	PWD:	25		
Name:			st Clinton River Termin	al Dock					
Location:	AGRI Grain Marketing, East Clinton River Terminal Dock.  Mile 519.4 AOR, left bank, Mississippi River, Fulton, approximately 0.7 mile below  North Clinton (State  Datum:								
Operator:	AGRI Grain Marl	keting and Agi	rico Chemical Co.						
Owner:	AGRI Grain Marl	keting.							
Address:	2630 South Four	th Street		Phon	e:				
Town:	Fulton		State: IL	Coun	ty: Whitesic	le			
Railway Co			vith total storage capacity fo connect with Chicago and N						
	Receipt of dry bulk	r fertilizer; ship	oment of grain.						
•	gside (feet):	I			de (decimal):	41.854			
Total Berthi Remarks:	ng Space (feet):	I	I	Longit	ude (decimal)	: -90.169	<del>)</del> 44		
Year of Las	t Survey: 1994	Corps of End	onrs Waterway Code: 31520	Dock Code: 09	99	St. Louis	Distric		

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 519 PWD: 175

Name: Clinton Showboat Landing.

Location: Mile 518.5 AOR, right bank, Mississippi River, Clinton, approximately 0.4 mile above Datum: NPE\*

U.S. Highway 30 Bri

Operator: Mississippi Belle II
Owner: Roberts River Rides.

Address: 311 Riverview Drive Phone: 319/243-9000
Town: Clinton State: IA County: Clinton

Railway Connection: None.

Purpose: Mooring Casino Boat 'Mississippi Belle II'; boarding passengers;

Depth Alongside (feet): 10 | Latitude (decimal): 41.842778

Total Berthing Space (feet): 150 | Longitude (decimal): -90.18361

Remarks: The vessel 'Mississippi Belle' maintains a regular excursion schedule, 4 trips per day during the period

June through Octobery (1984). 

\*NPE = 572 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31518 Dock Code: 501 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 520 PWD: 26

Name: Fulton River Terminal Dock.

Location: Mile 520.4 AOR, left bank, Mississippi River, Fulton, above North Clinton (State Datum:

Highway 136) Bridge.

Operator: Fulton River Terminal, Division of Burlington River Terminal.

Owner: Fulton River Terminal, Division of Burlington River Terminal.

Address: 110 Eleventh Avenue Phone:

Town: Fulton State: IL County: Whiteside

Railway Connection: None.

Purpose: Receipt and occasional shipment of liquid fertilizer.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31520 Dock Code: 102 St. Louis District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 537 PWD: 27

Name: Consolidated Grain & Barge Co., Savanna Grain Elevator Dock.

Location: Mile 537.2 AOR, left bank, Mississippi River, Savanna, approximately 0.5 mile below Datum:

U.S. Highway 52 Brid

Operator: Consolidated Grain & Barge Co., Savanna Grain Elevator Dock.

Owner: Savanna Township, Carroll County, Illinois.

Address: 561 Broderick Drive. Phone:

Town: Savanna State: IL County: Carroll

Railway Connection: None. Purpose: Shipment of grain.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31537 Dock Code: 102 St. Louis District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 559 PWD: 174

Name: Laroche Industries, Bellevue Terminal Dock.

Location: Mile 559.0 AOR, right bank, Mississippi River, Bellevue, approximately 2.3 miles Datum: NPE\*

above Lock and Dam No.

Operator: Not Operated

Owner: LaRoche Industries.

Address: 395th Street Phone: 319/323-0123
Town: Bellevue State: IA County: Jackson

Railway Connection: Four surface tracks, capacity 30 cars, asphalt covered at time of survey, connect with CP

Rail System.

Purpose: Not used.

Depth Alongside (feet): 10 | Latitude (decimal): 42.293333

Total Berthing Space (feet): 500 | Longitude (decimal): -90.43306

Remarks: One 8-inch pipeline with two 6-inch connections on wharf extends to one 30,000- ton ammonia storage

tank at rear. 

At time of survey (1993), the terminal had not been in operation for 5 years. Storage tank

and pipelines were empty and intact. Terminal was for sale. □ □\*NPE = 592.0 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31559 Dock Code: 001 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 573 PWD: 28

Name: Phoenix Chemical Co., East Dubuque Plant Dock.

Location: Mile 572.9 AOR, left bank, Mississippi River, East Dubuque, approxi- mately 6.5 Datum:

miles below Julien Dubuq

Operator: Phoenix Chemical Co.
Owner: Phoenix Chemical Co.

Address: 16675 U.S. Highway 20, West Phone:

Town: East Dubuque State: IL County: Jo Daviess Railway Connection: One surface track serves plant in rear; connects with Chicago Central and Pacific

Railroad.

Purpose: Shipment of anhydrous ammonia and liquid fertilizer.

Depth Alongside (feet): | Latitude (decimal): 42.44

Total Berthing Space (feet): | Longitude (decimal): -90.56139

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31572 Dock Code: 900 St. Louis District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 575 PWD: 31

Name: AGRI Grain Marketing, East Dubuque, Grain Elevator Wharf.

Location: Mile 574.5 AOR, left bank, Mississippi River, East Dubuque, upper side of slip located Datum:

5 miles below Juli

Operator: Agri Grain Marketing
Owner: I.E.I. Barge Services Inc.

Address: 18525 U.S. Highway 20 West Phone:

Town: East Dubuque State: IL County: Jo Daviess Railway Connection: One surface track serves undertrack pit; connects with Chicago Central and Pacific

Railroad.

Purpose: Shipment of grain.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31574 Dock Code: 508 St. Louis District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Upper Mississippi R Waterway: Mississippi River Mile: 575 PWD: 29 Name: I.E.I. Barge Services, Bulk Materials Wharves.

Location:

Mile 574.5 AOR, left bank, Mississipp River, East Dubuque, lower side of slip located Datum:

5 miles below Juli

Operator: Aggregate Materials Co. and I.E.I. Barge Services, Inc.

Owner: I.E.I. Barge Services, Inc.

Address: 18525 U.S. Highway 20, West Phone:

State: IL Town: East Dubuque County: Jo Daviess

Railway Connection: One surface track served by a spout at rear joins additional terminal trackage; connects

with Chicago Central and Pacific Railroad.

Purpose: Outer section: Receipt of sand and gravel; Inner section: Receipt and shipment of miscellaneous, dry

bulk materials including, coal, pig iron, and fish meal.

Depth Alongside (feet): Latitude (decimal): Longitude (decimal): -90.58972 Total Berthing Space (feet): I

Remarks:

Port:

Corps of Engnrs Waterway Code: 31574 Dock Code: 502 Year of Last Survey: 1994 St. Louis District

Port: Upper Mississippi R

Waterway: Mississippi River PWD: 30 Mile: 575

Name: I.E.I. Barge Services, Coal Wharf.

Mile 575.5 AOR, left bank, Mississippi River, East Dubuque, at head of slip located 5 Location:

miles below Julien

Operator: I.E.I. Barge Services, Inc. Owner: I.E.I. Barge Services, Inc.

18525 U.S. Highway 20, West Address: Phone:

Town: East Dubuque State: IL County: Jo Daviess Railway Connection: One surface track serves undertrack pit at rear, joins additional terminal trackage;

connects with Chicago Central and Pacific Railroad.

Purpose: Shipment of coal.

Depth Alongside (feet): Latitude (decimal): 42.459444 Longitude (decimal): -90.59056 Total Berthing Space (feet):

Remarks:

Corps of Engnrs Waterway Code: 31574 Dock Code: 502 St. Louis District Year of Last Survey: 1994

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 575 PWD: 32

Name: I.E.I. Barge Services, Inc., Fertilizer Wharf.

Location: Mile 574.5 AOR, left bank, Mississippi River, East Dubuque, upper side of slip located Datum:

5 miles below Juli

Operator: I.E.I. Barge Services Inc..
Owner: I.E.I. Barge Services Inc..

Address: 18525 U.S. Highway 20 West Phone:

Town: East Dubuque State: IL County: Jo Daviess

Railway Connection: Terminal trackage connects with Chicago Central and Pacific Railroad.

Purpose: Receipt of dry bulk fertilizer, salt and coal.

Depth Alongside (feet): | Latitude (decimal): 42.455278

Total Berthing Space (feet): | Longitude (decimal): -90.59139

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31574 Dock Code: 502 St. Louis District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 577 PWD: 33

Name: Silver Eagle Dock.

Location: Mile 576.5 AOR, left bank, Mississippi River, East Dubuque, northwest side of Datum:

northerly extension of Fren

Operator: Jo Daviess Riverboat Venture.
Owner: Jo Daviess Riverboat Venture.

Address: 19731 U.S. Highway 20 West Phone:

Town: East Dubuque State: IL County: Jo Daviess

Railway Connection: None.

Purpose: Mooring Casino Boat Silver Eagle; Boarding passengers.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31576 Dock Code: 501 St. Louis District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 579 PWD: 172 Name: Dodds Co. Dock. Location: Mile 579.4 AOR, right bank, Mississippi River, above Julien Dubuque (U.S. Highway Datum: NPE\* 20 & 52) Bridge. Operator: Not operated. Owner: Dodds Co. Address: 35 Terminal Street Phone: 319/583-3035 Town: Dubuque State: IA County: Dubuque Trackage in rear connects with Burlington Northern, Railroad and Chicago, Central & Railway Connection: Pacific Railroad. Purpose: Not used. Latitude (decimal): Depth Alongside (feet): 42.492222 12 I Total Berthing Space (feet): 200 Longitude (decimal): -90.65722 ı Remarks: At time of survey facilities including a storage building at rear were for sale or lease. - \*NPE = 687.2 MSI Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31579 Dock Code: 301 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River Mile: 579 PWD: 173 Name: Koch Materials Co., Terminal No. 2 Dock. Location: Mile 579.2 AOR, right bank, Mississippi River, Dubuque, approximately 800 feet Datum: NPE\* below Julien Dubuque (U.S Koch Materials Co., Newt Marine Service and Dubuque Harbor Service. (See Remarks). Operator: Owner: Sinclair Refining Co., Inc. Address: 200 Terminal Street Phone: 319/556-1304 State: IA Town: Dubuque County: Dubuque Railway Connection: None. Purpose: Receipt of asphalt and petroleum products; mooring barges for fleeting (see Remarks). Latitude (decimal): Depth Alongside (feet): 10 42.489444 Total Berthing Space (feet): Longitude (decimal): -90.6575 415 Remarks: Two 10-inch pipelines extend from wharf to 10 asphalt storage tanks, total capacity 100,000 barrels, and four 10-inch pipelines extend to 5 products storage tanks, total capacity 220,000 barrels. Three barge fle located at shore moorings between miles 578.5 and 575.6

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31579 Dock Code: 201 Rock Island District

578.2-578.5

Mines of Spain\*\*

AOR:

Miles

575.4-576.2

575.6-576.4

(blsland\*

2-3

2-3

Left (I)

48

45

Service.\*\*Dubuque Harbor Service (Cassville Harbor Service)

Barge

18

576.Catfish\*

3

Right

Fleet

Pearl\*

Bank

Left (I)

(I) Island mooring.

Left (I)

\*Newt Marine

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 580 PWD: 164 Name: Continental Grain Co. Mile 580.2 AOR, right bank, Mississippi River, inner end, upper side and head of Location: Datum: NPE\* Dove Harbor. Operator: Continental Grain Co. Owner: Continental Grain Co. Address: 1050 Kerper Boulevard Phone: 319/556-4532 Town: Continental Grai State: n County: Dubuque Railway Connection: Five surface tracks, total capacity 50 cars, serve undertrack pit, and loading spouts; connect with Chicago, Central & Pacific Railroad. Purpose: Receipt of fertilizer, salt and other miscellaneous dry bulk materials; receipt of steel coils; shipment of grain. Depth Alongside (feet): Latitude (decimal): 42.505833 10 Longitude (decimal): -90.65528 Total Berthing Space (feet): 254 375 Remarks: Three bulk fertilizer storage warehouses at rear have total capacity for 45,000 tons. Open storage area at rear of lower side bulkhead has capacity for 15,000 tons of salt, Grain elevator at head of slip consist capacity for 54,000 bushels. □ \*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31580 Dock Code: 301 St. Paul District Port: Upper Mississippi R Mile: 580 PWD: 167 Waterway: MISSISSIPPI RIVER Name: **Dubuque Excursion And Casino Boat Dock.** Location: Mile 579.6 AOR, right bank, Mississippi River, center portion, upper side of Dubuque Datum: NPE\* (Ice) Harbor. Dubuque Racing Association; Greater Dubuque Riverboat Entertainment Co. L.C. and Robe Operator: Owner: City of Dubuque. 400 East Third Street Address: Phone: 319/589-4110 Town: Dubuque State: IA County: Dubuque Railway Connection: None. Purpose: Mooring excursion vessel 'Spirit of Dubuque'; boarding passengers; mooring Casino Boat (See Remarks). Depth Alongside (feet): 10 10 Latitude (decimal): 42.495556 Longitude (decimal): -90.65972 Total Berthing Space (feet): 230 75 Remarks: At time of survey (1994) the Greater Dubuque Riverboat Entertainment Co. L.C. agent for Dubuque Racing Association was attempting to obtain a suitable vessel and permission to operate casino gambling aboard. Roberts River Rides uses Floats for boarding passengers. □ □\*NPE = 687.2 MSL.

Year of Last Survey: 1994

Corps of Engnrs Waterway Code: 31579 Dock Code: 501

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 580 PWD: 171 Name: **Dubuque Tank Terminal Co., Dock A.** Mile 579.4 AOR, right bank, Mississippi River, at lower side of entrance to Dubuque Location: Datum: NPE\* (Ice) Harbor. Operator: Dubuque Tank Terminal Co. Owner: Dubuque Tank Terminal Co. Address: 5 Jones Street Phone: 319/588-4641 State: IA Town: Dubuque County: Dubuque Railway Connection: One surface track serving loading spout at rear connects with Burlington Northern Railroad and Chicago, Central & Pacific Railroad. Purpose: Receipt of molasses, liquid and dry bulk fertilizer, and salt. 9 - 16 | Latitude (decimal): Depth Alongside (feet): 42.493056 Total Berthing Space (feet): 390 Longitude (decimal): -90.65778 - 1 Remarks: One 8-inch pipeline extends from wharf to 3 molasses storage tanks, total capacity 3,000,000 gallons and one 4-inch pipeline extends to 4 liquid fertilizer tanks, total capacity 658,000 gallons. □\*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31579 Dock Code: 403 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River Mile: 580 PWD: 169 Name: Dubuque Tank Terminal Co., Dock B. Location: Mile 579.4 AOR, right bank, Mississippi River, center portion, upper side of Dubuque Datum: NPE\* (Ice) Harbor. Dubuque Tank Terminal Co. Operator: Owner: Dubuque Tank Terminal Co. Address: 5 Jones Street Phone: 319/588-4641 State: IA Town: Dubuque County: Dubuque Railway Connection: None. Purpose: Receipt of liquid fertilizer; shipment of tallow and soybean oil; mooring barges for gas freeing and maintenance. Depth Alongside (feet): 10 Latitude (decimal): 42.494167 Total Berthing Space (feet): Longitude (decimal): -90.66 400 Remarks: One 6-inch pipeline extends from pier to 3 liquid fertilizer storage tanks, total capacity 4,000,000 gallons. One 4-inch pipeline extends to pier from 4 tallow tanks, total capacity 800,000 gallons, and one 4-in to 6 soybean oil tanks, total capacity 2,400,000 gallons. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994

Corps of Engnrs Waterway Code: 31579 Dock Code: 403

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port:	Upper Mississippi R			
Waterway:	Mississippi River			Mile: 580 PWD: 165
Name:		, Dubuque Plant Coal D	ock.	
Location:		ank, Mississippi River, cente		Dove Datum: NPE*
Operator:	Interstate Power Co.			
Owner:	Interstate Power Co.			
Address:	600 East Eighth Street		Phon	ie: 319/582-5421 ex
Town:	Dubuque	State: IA	Cour	ity: Dubuque
Railway Co	nnection: None.			
Purpose: F	Receipt of coal for plant c	onsumption.		
Depth Along	side (feet): 12	I I	Latitu	de (decimal): 42.503056
Total Berthi	ng Space (feet): 690	i i	Longi	tude (decimal): -90.65639
Remarks: 0	pen storage area at rear	has capacity for 176,000 to	ns.□□*NPE = 687.2 M	3L.
Year of Las	Survey: 1994 Corps	of Engnrs Waterway Code:	31580 Dock Code: 0	01 Rock Island District
Port: Waterway:	Upper Mississippi R Mississippi River			Mile: 580 PWD: 162
Name:		Tarminal No. 4 Dook		Wille: 000 1 WB. 102
		Terminal No. 1 Dock.	was a side of Dove	NDE*
Location:	at entrance.	ank, Mississippi River, Dubu	que, upper side of Dove	e Harbor Datum: NPE*
Operator:	Koch Materials Co.			
Owner:	Koch Materials Co.			
Address:	1550 East 12th Street.		Phon	ie: 319/556-1304
Town:	Dubuque	State: IA	Cour	ity: Dubuque
Railway Co		rack serves 8- car capacity a cific Railroad.□	asphalt loading rack, co	onnects with Chicago,
Purnose: F	Receipt of asphalt and pe			
Depth Along		I 8 I	Latitu	de (decimal): 42.503611
	ng Space (feet): 440			tude (decimal): -90.65278
	• , , ,	nds from cell to 6 asphalt sto	•	, ,
t		nd from wharf to 4 products		
Year of Las	: Survey: 1994 Corps	of Engnrs Waterway Code:	31580 Dock Code: 1	01 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 580 PWD: 170

Name: Newt Marine Service Dock.

Location: Mile 579.6 AOR, right bank, Mississippi River, outer portion, lower side of Dubuque Datum: NPE\*

(Ice) Harbor.

Operator: Newt Marine Service.
Owner: Newt Marine Service.

Address: 15 East Third Street. Phone: 319/583-4762
Town: Dubuque State: IA County: Dubuque

Railway Connection: None.

Purpose: Mooring company-owned vessels; mooring vessels and barges for repair; mooring floating drydock.

Depth Alongside (feet): 10 | 10 | 10 Latitude (decimal): 42.493889

Total Berthing Space (feet): 170 | 70 | 190 Longitude (decimal): -90.65889

Remarks: One 250-ton floating drydock is moored at inner end rear of face. □□\*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31579 Dock Code: 404 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 580 PWD: 163

Name: Newt Marine Service, Dove Fleet Mooring.

Location: Mile 580.1 AOR, right bank, Mississippi River, center portion, upper side of Dove Datum: NPE\*

Harbor.

Operator: Newt Marine Service.
Owner: Continental Grain Co.

Address: Kerper Boulevard. Phone: 319/583-4762
Town: Dubuque State: IA County: Dubuque

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 8 | Latitude (decimal): 42.503333

Total Berthing Space (feet): 9 | Longitude (decimal): -90.65472

Remarks: Fleeting area has capacity for 18 barges arranged in 2 tiers 5-barges wide and one tier 3-barges

wide. ☐ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31579 Dock Code: 401 Rock Island District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 580 PWD: 166 Name: Peavey Co., Dubuque Wharf. Location: Mile 580.0 AOR, right bank, Mississippi River, lower side of Dove Harbor at entrance. Datum: NPE\* Peavey Co. and Dubuque Harbor Service (Cassville Harbor Service). Operator: Peavey Co. Owner: Address: 505 East 7th Street Phone: 319/556-6002 Town: Dubuque State: IA County: Dubuque Railway Connection: Five surface tracks, total capacity 45 cars, serve undertrack pit, and loading spout; connect with Chicago, Central & Pacific Railroad. Purpose: Receipt of miscellaneous bulk materials, including fertilizer, coal, and oats; shipment of grain; mooring barges for fleeting. (See Remarks.) Latitude (decimal): Depth Alongside (feet): 10 42.501111 10 Total Berthing Space (feet): 900 Longitude (decimal): -90.65361 Remarks: Grain elevator at rear consisting of 4 concrete silos and 2 steel tanks has total capacity for 300,000 bushels. Fertilizer storage warehouse at terminal has capacity for 30,000 tons. Open storage area at rear c asphalt-paved pads has total capacity for 90,000 tons of material. Dubuque Harbor Service (Cassville Harbor Service) Peavey Mooring, located at outer end of facility has capacity for 12 barges arranged in 2 tiers, eacharges wide. □ \*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31580 Dock Code: 011 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River PWD: 168 Mile: 580 Name: U.S. Coast Guard Cutter 'WYACONDA' Moorings. Location: Mile 579.4 AOR, right bank, Mississippi River, inner portion, lower side of Dubuque Datum: NPE\* (Ice) Harbor. Operator: U.S. Coast Guard. Owner: United States Government. Address: 60 East First Street Phone: 319/582-1965 State: IA Town: Dubuque County: Dubuque Railway Connection: None. Purpose: Mooring Coast Guard vessel 'Wyaconda'; handling navigation aids. Depth Alongside (feet): 8 - 10 I Latitude (decimal): 42.494722 Total Berthing Space (feet): Longitude (decimal): -90.66111 205 Remarks: \*NPE = 529.0 MSL□□ Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31579 Dock Code: 402 Rock Island District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 581 PWD: 161 Name: **Dubuque Tank Terminal Co., Bulk Material Dock.** Mile 580.6 AOR, right bank, Mississippi River, Dubuque. Datum: NPE\* Location: Dubuque Tank Terminal Co. Operator: Owner: Dubuque Tank Terminal Co. Address: 12th Street Extension. Phone: 319/588-2019 State: IA Town: Dubuque County: Dubuque Railway Connection: One surface track at rear of wharf total capacity 3 cars, connects with CP Rail System. Purpose: Receipt of miscellaneous dry bulk materials, principally salt and fertilizer. Depth Alongside (feet): Latitude (decimal): 42.508056 10 Total Berthing Space (feet): 200 Longitude (decimal): -90.64917 Remarks: Timber storage warehouse at rear has capacity for 8,000 tons of salt. Open storage area at rear consisting of 2 asphalt-paved, and 2 unpaved pads has total capacity for 500,000 tons of bulk materials. □\*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31580 Dock Code: 601 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River Mile: 606 PWD: 34 Name: Dairyland Power Cooperative, E. J. Stoneman Plant Dock. Location: Mile 606.2 AOR, left bank, Mississippi River, foot of Crawford Street. Datum: Operator: Dairyland Power Cooperative. Dairyland Power Cooperative. Owner: Address: 716 Jack Oak Road. Phone: Town: Cassville State: WI County: Grant Railway Connection: One surface track serves plant in rear; connects with Burlington Northern Railroad. Purpose: Receipt of coal. Latitude (decimal): 42.706667 Depth Alongside (feet): Longitude (decimal): -90.98444 Total Berthing Space (feet):

Year of Last Survey: 1994

Remarks:

Corps of Engnrs Waterway Code: 31606 Dock Code: 202

St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 608 PWD: 36

Name: Cassville River Terminal Slip.

Location: Mile 608.3 AOR, left bank, Mississippi River, approximately 1.3 mile above Cassville. Datum:

Operator: Cassville River Terminal, division of ADM/ARTCO.
Owner: Cassville River Terminal, division of ADM/ARTCO.

Address: 12111 County Road VV Phone:

Town: Cassville, WI. State: County: Grant

Railway Connection: None.

Purpose: Mooring barges for cleaning; maintenance and repair; mooring barges for fleeting. (See Remarks.)

Depth Alongside (feet):

| | Latitude (decimal): 42.725

Total Berthing Space (feet): | Longitude (decimal): -91.01278

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31608 Dock Code: 142 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 608 PWD: 35

Name: Wisconsin Power & Light Co., Nelson Dewey Generating Station Dock.

Location: Mile 608.0 AOR, left bank, Mississippi River, approximately one mile above Cassville. Datum:

Operator: Wisconsin Power & Light Co.
Owner: Wisconsin Power & Light Co.

Address: County Road VV Phone:

Town: Cassville State: WI County: Grant
Railway Connection: Two surface tracks serve plant in rear; connect with Burlington Northern Railroad.

Purpose: Receipt of coal; shipment of slag.

Depth Alongside (feet): | Latitude (decimal): 42.722778

Total Berthing Space (feet): | Longitude (decimal): -91.00972

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 31607 Dock Code: 802 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 623 PWD: 160 Name: Pattison Brothers Investment, Dock No. 3. Mile 623.4 AOR, right bank, Mississippi River, approximately one mile below the Location: Datum: NPE\* municipality of Clayton. Operator: Pattison Brothers. Investment. Inc. Owner: Pattison Brothers, Investment. Inc. Address: Great River Road Phone: 319/964-2651 State: MN Town: Below Dock No. 3 County: Grant Railway Connection: Trackage with capacity for 50 cars serves 2 under track pits; connects with CP Rail System. Purpose: Receipt and shipment of dry bulk materials including salt, crushed rock and coal; shipment of grain. Latitude (decimal): Depth Alongside (feet): 15 Total Berthing Space (feet): 80 Longitude (decimal): -90.74111 ١ Remarks: Two steel grain storage tanks at rear have total capacity for 62,000 bushels. An additional 7,500,000 bushels can be stored inside a former mine on bluff in rear. Pattison Brothers Investment Inc. maintains a fleeting area between miles 622.1 and 623.4 (below wharf) for 100 barges arranged in tiers up to 4 wide at 4 steel breasting dolphins and at 4 timber breasting dolphinsmoorings. □ □\*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32623 Dock Code: 501 St. Paul District Port: Upper Mississippi R Waterway: Mississippi River PWD: 159 Mile: 624 Name: Pattison Brothers Investment, Dock No. 2. Location: Mile 623.5 AOR, right bank, Mississippi River, approximately one mile below the Datum: NPE\* municipality of Clayton. Pattison Brothers, Investment. Inc. Operator: Owner: Pattison Brothers. Investment. Inc. Address: **Great River Road** Phone: 319/964-2651 State: IA Town: Favette County: Grant Railway Connection: Trackage with capacity for 50 cars serving terminal in rear connects with CP Rail System. Purpose: Receipt of dry bulk and liquid fertilizer. Latitude (decimal): Depth Alongside (feet): 12 42.898889 Total Berthing Space (feet): 195 Longitude (decimal): -91.13806 Remarks: \*NPE = 611.0 MSL storage area in rear has capacity for 50,000 to pipeline extends from wharf to 2 steel storage tanks in rear, total capacity 906,000 gallons. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32623 Dock Code: 501 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 624 PWD: 158 Name: Pattison Brothers, Mississippi River Terminal, Dock No. 1. Mile 624.1 AOR, right bank, Mississippi River, approximately 0.5 mile below the Location: Datum: NPE\* municipality of Clayton. Operator: Pattison Brothers, Mississippi River Terminal. Bernard Pattison. Owner: Address: South Maine Street Phone: 319/964-2651 State: IA Town: Clayton County: Grant Railway Connection: None. Purpose: Shipment of grain. Latitude (decimal): Depth Alongside (feet): 12 42.903889 Total Berthing Space (feet): 25 Longitude (decimal): -91.14583 Remarks: Grain elevator at rear consisting of 3 steel tanks has capacity for 300,000 bushels. □ \*NPE = 687.2 MSL. Corps of Engnrs Waterway Code: 32624 Dock Code: 311 Year of Last Survey: 1994 Rock Island District Port: Upper Mississippi R Waterway: Mississippi River Mile: 633 PWD: 157 Name: AGRI Grain Marketing, McGregor River Terminal Dock. Mile 633.4 AOR, right bank, Mississippi River, McGregor, approximately 1.3 miles Location: Datum: NPE\* below U.S. Highway 18 B Operator: AGRI Grain Marketing. Owner: AGRI Grain Marketing. East B Street Address: Phone: 319/873-3436 State: IA Town: McGregor County: Crawford Railway Connection: Four surface tracks, total capacity 25 cars, serve undertrack pit and loading spout; connect with CP Rail System. Purpose: Shipment of grain. Latitude (decimal): Depth Alongside (feet): 9 43.024444 Total Berthing Space (feet): 780 Longitude (decimal): -91.17194 Remarks: Grain elevator at rear consisting of 27 concrete silos with 7 interstices has total capacity for 1,250,000

Year of Last Survey: 1994

bushels. ■ \*NPE = 687.2 MSL.

Dock Code: 311

Rock Island District

Corps of Engnrs Waterway Code: 32633

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 635 PWD: 37

Name: Prairie du Chien, Municipal Dock.

Location: Mile 634.8 AOR, left bank, Mississippi River, Prairie du Chien, above U.S. Highway Datum:

18 Bridge.

Operator: Didion Inc. and Slaght Construction Inc.

Owner: City of Prairie du Chien.

Address: South Water Street Phone:

Town: Operated By Did State: io County: Crawford

Railway Connection: Two surface tracks with holding capacity for 25 cars serve 2 receiving pits; connect with

Wisconsin & Calumet Railroad.

Purpose: Didion Inc.: Shipment of grain; Slaght Construction Inc.: Receipt of salt.

Depth Alongside (feet): | Latitude (decimal): 43.048889

Total Berthing Space (feet): | Longitude (decimal): -91.15778

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32635 Dock Code: 202 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 636 PWD: 39

Name: Prairie Sand & Gravel Co., Grain Dock.

Location: Mile 636.0 East Channel, left bank, Mississippi River, Prairie du Chien, Datum:

approximately 1.4 miles above U

Operator: Didion Inc.

Owner: Prairie Sand & Gravel Co.

Address: 700 Villa Louis Drive. Phone:

Town: Prairie duChien State: N County: Crawford

Railway Connection: Two surface tracks with holding capacity for 15 cars serve undertrack pit; connects with

Wisconsin & Calumet Railroad and Burlington Northern Railroad.

Purpose: Shipment of grain

Depth Alongside (feet): | Latitude (decimal): 43.064167

Total Berthing Space (feet): | Longitude (decimal): -91.1525

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32636 Dock Code: 002 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Upper Mississippi R Waterway: Mississippi River Mile: 636 PWD: 40 Name: Prairie Sand & Gravel Co., Prairie du Chien, North Coal Dock. East of Mile 636.3, Mississippi River, Sawmill Slough, Prairie du Chien. Location: Datum: Prairie Sand & Gravel Co. Operator: Owner: Prairie Sand & Gravel Co. Address: 700 Villa Louis Drive. Phone: State: WI Town: Prairie du Chien County: Crawford Railway Connection: One surface track at rear joins additional terminal trackage; connects with Wisconsin & Calumet Railroad and Burlington Northern Railroad. Purpose: Receipt of coal and other miscellaneous dry bulk materials.(See Remarks). Depth Alongside (feet): Latitude (decimal): 43.0675 Total Berthing Space (feet): Longitude (decimal): -91.15361 Remarks: Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32636 Dock Code: 003 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 636 PWD: 38

Name: Prairie Sand & Gravel Co., St. Feriole Island West Dock.

Mile 636.0 East Channel, left bank, Mississippi River, Prairie du Chien, Location: Datum:

approximately 1.3 miles above U

Operator: Prairie Sand & Gravel Co. Owner: Prairie Sand & Gravel Co.

Address: 700 Villa Louis Drive. Phone:

State: h. Town: Prairie du Chien County: Crawford

Railway Connection: None.

Purpose: Receipt of miscellaneous dry bulk materials including coal, salt, crushed stone and fertilizer; Mooring

barges for fleeting (See Remarks).

Latitude (decimal): Depth Alongside (feet): 43.065 Total Berthing Space (feet): Longitude (decimal): -91.15833

Remarks:

Port:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32639 Dock Code: 002 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 637 PWD: 41

Name: Prairie Sand & Gravel Co., Swingle Docks.

Location: East of Mile 636.5, Mississippi River, left bank of Marais de Saint Feriole, Prairie du Datum:

Chien.

Operator: Prairie Sand & Gravel Co.
Owner: Prairie Sand & Gravel Co.

Address: County Highway K North Phone:

Town: Prairie du Chien State: WI County: Crawford

Railway Connection: None.

Purpose: Lower dock: Mooring company-owned equipment for cleaning, maintenance and repair; Upper dock:

Receipt of salt.

Depth Alongside (feet): | Latitude (decimal): 43.069167

Total Berthing Space (feet): | Longitude (decimal): -91.15389

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32636 Dock Code: 002 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 660 PWD: 156

Name: Brennan Marine, Lansing Fleet Mooring.

Location: Mile 659.4 AOR, right bank, Mississippi River, Lansing, approximately 4 miles below Datum: NPE\*

State Highway 82 Bri

Operator: Brennan Marine, Inc.
Owner: Interstate Power Co.

Address: Power Plant Road Phone: 608/782-3670
Town: Lansing State: IA County: Crawford

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 13 | Latitude (decimal): 43.335556

Total Berthing Space (feet): 15 | Longitude (decimal): -91.16222

Remarks: \*NPE = 620.0

MSL Fleeting

area has capacity for 24 barges arranged in □\*NPE = 631.0 MSL

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32659 Dock Code: 401 Rock Island District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 660 PWD: 155 Name: Interstate Power Co., Lansing Plant Coal Dock. Mile 660.3 AOR, right bank, Mississippi River, Lansing, approximately 3 miles below Location: Datum: NPE\* State Highway 82 Bri Operator: Interstate Power Co. Owner: Interstate Power Co. Address: 2320 Power Plant Road Phone: 319/538-4717 State: IA Town: Lansing County: Allamakee Railway Connection: One unused surface track at plant in rear connects with CP Rail System. Purpose: Receipt of coal for plant consumption. Latitude (decimal): 43.338056 13 Depth Alongside (feet): Total Berthing Space (feet): 24 Longitude (decimal): -91.17 Remarks: Open storage area at rear served by radial stacker has total capacity for 685,000 tons. □Brennan Marine, Inc. uses lower 2 cells for mooring barges for cleaning prior to transferring to fleet described under Ref. No. 156. □ \*NPE = 687.2 MSL. Corps of Engnrs Waterway Code: 32660 Dock Code: 001 Year of Last Survey: 1994 Rock Island District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 679 PWD: 42

Name: Dairyland Power Cooperative, Genoa Plant No. 3 Wharf.

Location: Mile 678.5 AOR, Left bank, Mississippi River, Genoa, approximately 0.7 mile below Datum:

Lock and Dam No. 8.

Operator: Dairyland Power Cooperative
Owner: Dairyland Power Cooperative.

Address: State Highway 35 Phone:

Town: Genoa State: WI County: Vernon Railway Connection: One surface track serves plant; connects with Burlington Northern Railroad.

Purpose: Receipt of coal; mooring barges for fleeting (See Remarks)

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32678 Dock Code: 702 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 696 PWD: 43

Name: City of La Crosse, Isle LaPlume Dock and Fleet Mooring.

Location: Mile 696.4 AOR, left bank, Mississippi River, approximately one mile below State Datum:

Highway 61 Bridge.

Operator: Brennan Marine, Inc.
Owner: City of La Crosse.

Address: P.O. Box 2557 Phone:

Town: La Crosse State: WI County: La Crosse

Railway Connection: None.

Purpose: Receipt and shipment of miscellaneous dry bulk materials; mooring barges for fleeting (see Remarks).

Depth Alongside (feet):

| | Latitude (decimal): 43.795556

Total Berthing Space (feet): | Longitude (decimal): -91.25972

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32696 Dock Code: 402 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 697 PWD: 46

Name: Holnam, LaCrosse Cement Terminal Dock.

Location: Mile 697.4 AOR, left bank, Mississippi River, approximately 200 feet below State Datum:

Highway 61 Bridge.

Operator: Holnam Inc.
Owner: Holnam Inc.

Address: 617 Cross Street Phone:

Town: La Crosse State: WI County: La Crosse

Railway Connection: None. Purpose: Receipt of cement.

Depth Alongside (feet): | Latitude (decimal): 43.807778

Total Berthing Space (feet): | Longitude (decimal): -91.25778

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32697 Dock Code: 612 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 697 PWD: 44

Name: Jerzak Barge Terminal Dock.

Location: Mile 696.5 AOR, left bank, Mississippi River, approximately 0.9 mile below State Datum:

Highway 61 Bridge.

Operator: Jerzak Inc.
Owner: Jerzak Inc.

Address: 1700 Marco Drive Phone:

Town: LaCrosse State: WI County: LaCrosse

Railway Connection: None.

Purpose: Receipt of salt; Shipment of sand and gravel.

Depth Alongside (feet): | Latitude (decimal): 43.795556

Total Berthing Space (feet): | Longitude (decimal): -91.25972

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32696 Dock Code: 502 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 697 PWD: 45

Name: La Crosse Plumbing Supply Co. Dock.

Location: Mile 697.3 AOR, left bank, Mississippi River, approximately 600 feet below State Datum:

Highway 61 Bridge.

Operator: La Crosse Plumbing Supply Co.
Owner: La Crosse Plumbing Supply Co.

Address: 106 Cameron Avenue. Phone:

Town: La Crosse State: WI County: La Crosse

Railway Connection: None.

Purpose: Occasional receipt of cast iron pipe.

Depth Alongside (feet): | Latitude (decimal): 43.806667

Total Berthing Space (feet): | Longitude (decimal): -91.25778

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32697 Dock Code: 422 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 698 PWD: 47

Name: Cargill, Inc., La Crosse Grain Elevator Dock.

Location: Mile 697.5 AOR, left bank, Mississippi River, approximately 500 feet above State Datum:

Highway 61 Bridge.

Operator: Cargill, Inc. Owner: Cargill, Inc.

Address: 416 South Front Street Phone:

Town: La Crosse State: WI County: La Crosse

Railway Connection: None. Purpose: Shipment of grain.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32697 Dock Code: 732 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 698 PWD: 48

Name: LaFayette Park, Excursion Boat Dock.

Location: Mile 698.2 AOR, left bank, Mississippi River, at entrance to Black River. Datum:

Operator: River Boats America, Inc.
Owner: River Boats America, Inc.

Address: LaFayette Park. Phone:

Town: La Crosse State: WI County: La Crosse

Railway Connection: None.

Purpose: Landing for excursion vessel 'La Crosse Queen'.

Depth Alongside (feet): | Latitude (decimal): 43.818056

Total Berthing Space (feet): | Longitude (decimal): -91.25611

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32698 Dock Code: 104 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 724 PWD: 152

Name: Modern Transport Terminal, Lower Wharf.

Location: Mile 724.2 AOR, right bank, Mississippi River, Winona, approximately 1.5 miles Datum: NPE\*

below State Highway 54 Br

Operator: LaFarge Corp. and Benson-Quinn Co.

Owner: Modern Transport Inc.

Address: 850 East Front Street Phone: 507/457-3414
Town: Winona State: MN County: Winona

Railway Connection: Trackage serving undertrack pit connects with CP Rail System.

Purpose: Receipt of bulk cement; Shipment of grain.

Depth Alongside (feet): 12 | Latitude (decimal): 44.048889

Total Berthing Space (feet): 380 | Longitude (decimal): -91.61306

Remarks: LaFarge Corp.: One 8-inch pneumatic pipeline extends from platform to one 1,440 ton capacity steel storage tank at terminal in rear. Benson-Quinn Co.: Grain Elevator at rear consisting of 2 concrete silos has total capacity for 250,000 bushels. One 6-inch pipeline for liquid fertilizer (inactive at time of

silos has total capacity for 250,000 busilets. One of inch pipeline for liquid leftilizer (mactive at time of survey) extends from platform to 2 steel storage tanks, total capacity 546,000 gallons. The Section 1.1.

MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32724 Dock Code: 401 St. Paul District

Port: Upper Mississippi R

Waterway: Mile: 724 PWD: 153

Name: ST Services, Winona Terminal Dock.

Location: Mile 724.2 AOR, right bank, Mississippi River, Winona, approximately 1.7 miles Datum: NPE\*

below State Highway 54 Br

Operator: ST Services.
Owner: ST Services.

Address: 1020 East 2nd Street Phone: 507/452-2045
Town: Winona State: MN County: Winona

Railway Connection: One surface track serves terminal in rear; connects with Burlington Northern, Railroad.

Purpose: Receipt of liquid fertilizer.

Depth Alongside (feet): 12 | Latitude (decimal): 44.046944

Total Berthing Space (feet): 200 | Longitude (decimal): -91.60972

Remarks: One 10-, one 8-, and one 6-inch pipelines extend from wharf to 7 steel storage tanks at terminal in rear,

total capacity 8,255,200 gallons. ■ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32724 Dock Code: 021 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 724 PWD: 154

Name: Winona Barge Terminal Wharf.

Mile 724.2 AOR, right bank, Mississippi River, Winona, approximately 1.8 miles Location: Datum: NPE\*

below State Highway 54 Br

Operator: Winona Barge Terminal. Owner: Rosen Diversified Inc.

Address: 1000 East 3rd Street Phone: 507/452-7908 State: MN Town: Winona County: Winona Railway Connection: Four surface tracks with total capacity for 50 cars serve undertrack pit and shipping

conveyors; connect with CP Rail System.

Purpose: Receipt and shipment of fertilizer and other miscellaneous bulk materials.

Latitude (decimal): 44.046389 Depth Alongside (feet): 10 Total Berthing Space (feet): 225 Longitude (decimal): -91.60861 Τ ١

Remarks: Bulk storage building has capacity for 15,000 tons of fertilizer; Open storage area at rear has capacity

for 65,000 tons of material. ■ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32724 Dock Code: 012 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 725 PWD: 150

Name: Bay State Milling Co. Dock.

Mile 725.3 AOR, right bank, Mississippi River, Winona, approximately 0.5 mile below Location: Datum: NPE\*

State Highway 54 Bri

Not operated. Operator:

Owner: Bay State Milling Co.

Address: 55 Franklin Street Phone: 507/452-1770 State: MN Town: Winona County: Winona Railway Connection: Three surface tracks serve plant in rear; connect with Dakota Minnesota & Eastern

Railroad.

Purpose: Not used.

Latitude (decimal): Depth Alongside (feet): 14 14 44.054167 Total Berthing Space (feet): 285 Longitude (decimal): -91.63222

Remarks: \*NPE = 645.5

MSL Wharf

formerly was used for receipt of grain. Proces maintains a concrete grain elevator with storage capacity

for 1,000,000 bushels.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32725 Dock Code: 203 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 725 PWD: 151

Name: Modern Transport Terminal, Upper Wharf.

Location: Mile 724.3 AOR, right bank, Mississippi River, Winona, approximately 1.4 miles Datum: NPE\*

below State Highway 54 Br

Operator: Modern Transport Inc.
Owner: Modern Transport Inc.

Address: 850 East Front Street Phone: 507/452-3918
Town: Winona State: MN County: Winona

Railway Connection: None.

Purpose: Receipt of dry bulk materials: fertilizer, cottonseed, salt and fly ash.

Depth Alongside (feet): 12 | Latitude (decimal): 44.05

Total Berthing Space (feet): 260 | Longitude (decimal): -91.615

Remarks: Steel storage building in rear has capacity for 6,500 tons of fertilizer and 3,000 tons of cottonseed. □

\*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32724 Dock Code: 401 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 726 PWD: 149

Name: City Of Winona, Levee Park Dock.

Location: Mile 725.6 AOR, right bank, Mississippi River, Winona, approximately 1,000 feet Datum: NPE\*

below State Highway 54 B

Operator: City of Winona. Owner: City of Winona.

Address: Foot of Johnson Street Phone: 507/457-8258
Town: Winona State: MN County: Winona

Railway Connection: None.

Purpose: Mooring vessels on exhibition and occasionally river excursion vessels.

Depth Alongside (feet): 12 | Latitude (decimal): 44.055278

Total Berthing Space (feet): 900 | Longitude (decimal): -91.63639

Remarks: \*NPE = 645.5 MSL.□□

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32725 Dock Code: 602 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 727 PWD: 144

Name: Archer Daniels Midland Co., Winona Grain Elevator Dock.

Location: Mile 727.1 AOR, right bank, Mississippi River, south side of Crooked Slough Datum: NPE\*

Channel, Winona.

Operator: ADM/Growmark division of Archer Daniels Midland Co.

Owner: Archer Daniels Midland Co.

Address: 1155 River View Drive Phone: 507/452-3562
Town: Winona State: MN County: Winona
Railway Connection: Two surface tracks with total capacity for 50 cars serve undertrack pit; connect with

Dakota Minnesota & Eastern Railroad.

Purpose: Shipment of grain.

Depth Alongside (feet): 10 - 13 | | Latitude (decimal): 44.059444

Total Berthing Space (feet): 400 | Longitude (decimal): -91.66528

Remarks: Grain elevator at rear consisting of 4 concrete silos with 4 interstices has capacity for 300,000

bushels. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32726 Dock Code: 501 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 727 PWD: 146

Name: Harvest States Cooperatives, Winona Terminal Barge-Loading Dock.

Location: Mile 726.9 AOR, right bank, Mississippi River, Winona, south side of channel. Datum: NPE\*

Operator: Harvest States Cooperatives.
Owner: Harvest States Cooperatives.

Address: 988 River View Drive Phone: 507/452-1992
Town: Winona State: MN County: Winona

Railway Connection: Three surface tracks with total capacity for 25 cars serve undertrack pit; connect with

Dakota Minnesota & Eastern Railroad.

Purpose: Shipment of grain.

Depth Alongside (feet): 10 - 11 | Latitude (decimal): 44.059444

Total Berthing Space (feet): 400 | Longitude (decimal): -91.66306

Remarks: Grain elevator at rear consisting of 8 concrete silos with 21 interstices and one flat storage building has

total capacity for 611,000 bushels. ■ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32726 Dock Code: 901 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 727 PWD: 145 Name: Kujak Brothers, Dock No. 1. Mile 727.0 AOR, right bank, Mississippi River, Winona, south side of channel. Location: Datum: NPE\* Kujak Brothers Corp. Operator: Owner: City of Winona. Address: 978 River View Drive Phone: 507/454-5421 State: MN Town: Winona County: Winona Railway Connection: One surface track on opposite side of road; connects with Dakota Minnesota & Eastern Railroad. Purpose: Receipt of miscellaneous dry bulk materials, including coal, fertilizer, and salt; shipment of grain and bulk lime. Latitude (decimal): Depth Alongside (feet): 12 Total Berthing Space (feet): 300 Longitude (decimal): -91.66417 Т

Remarks: Open storage area at rear has capacity for approximately 3,000 tons of material. Two concrete storage silos at rear have total capacity for 15,000 tons of fertilizer. □\*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32726 Dock Code: 951 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 727 PWD: 147

Name: Kujak Brothers, Dock No. 2.

Location: Mile 726.9 AOR, right bank, Mississippi River, Winona, south side of channel. Datum: NPE\*

Operator: Kujak Brothers Corp.
Owner: City of Winona.

Address: 978 River View Drive Phone: 507/454-5421
Town: Winona State: MN County: Winona

Railway Connection: None. Purpose: Receipt of coal and salt.

Depth Alongside (feet): 12 | Latitude (decimal): 44.059444

Total Berthing Space (feet): 260 | Longitude (decimal): -91.66333

Remarks: Open storage area at rear has capacity for approximately 200,000 tons of material. \\_ \*NPE = 687.2

MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32726 Dock Code: 951 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 727 PWD: 148

Name: Winona Marine Co., Fleet Moorings.

Location: Miles 727.2-726.3 AOR, right bank, Mississippi River; Winona, south side of channel). Datum: NPE\*

Operator: Winona Marine Co.
Owner: City of Winona.

Address: Phone: 507/454-6026
Town: Winona State: MN County: Winona

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 6 - 9 | 6 - 9 | 6 - 10 Latitude (decimal): 44.059444

Total Berthing Space (feet): 15 | 20 | 33 Longitude (decimal): -91.65417

Remarks: Fleets are arranged in tiers up to 4 barges wide and have total capacity for approximately 75 barges.

\*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32725 Dock Code: 501 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 728 PWD: 143

Name: Artco River Services, Winona Fleet Moorings.

Location: Miles 727.3-727.1 & 726.6-726.3 AOR, right bank, Mississippi River, south side of Datum: NPE\*

Crooked Slough Channel

Operator: ARTCO River Services.

Owner: City of Winona.

Address: 1155 River View Drive Phone: 507/452-7703
Town: Winona State: MN County: Winona

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 7 - 9 | 7 - 9 Latitude (decimal): 44.06

Total Berthing Space (feet): 20 | 24 Longitude (decimal): -91.66778

Remarks: Upper fleet is arranged in 4 tiers up to 6 barges wide. Lower fleet is arranged in 8 tiers each 3 barges

wide. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32725 Dock Code: 202 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 734 PWD: 58

Name: U.S. Army Corps of Engineers, Fountain City Service Base Dock.

Location: Mile 733.5 AOR, left bank, Mississippi River, Fountain City, approximately one half Datum:

mile above Fountain

Operator: U. S. Army Corps of Engineers.

Owner: U. S. Government.

Address: 431 North Shore Drive. Phone:

Town: Fountain City State: WI County: Buffalo

Railway Connection: None.

Purpose: Handling construction materials, machinery, and equipment, including Lock and Dam apparatus;

mooring government-owned floating equipment.

Depth Alongside (feet): | Latitude (decimal): 44.136389

Total Berthing Space (feet): | Longitude (decimal): -91.72639

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32733 Dock Code: 302 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 751 PWD: 59

Name: Dairyland Power Cooperative, Alma Power Plant Dock.

Location: Mile 751.4 AOR, left bank, Mississippi River, Alma, approximately 1.5 miles below Datum:

Lock and Dam No. 4.

Operator: Dairyland Power Cooperative and Genoa Dock Corp.

Owner: Dairyland Power Cooperative.

Address: 1430 Main Street South. Phone:

Town: Alma State: WI County: Buffalo

Railway Connection: None.

Purpose: Receipt of coal; mooring barges for fleeting (see Remarks).

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32751 Dock Code: 502 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: MISSISSIPPI RIVER Mile: 789 PWD: 141

Name: Northern States Power Co., Red Wing Steam Plant Dock.

Location: Mile 789.3, right bank, Mississippi River, approximately one mile below U.S. Highway Datum: NPE\*

63 Bridge.

Operator: Not operated.

Owner: Northern States Power Co.

Address: 801 East Fifth Street Phone: 612/388-8825
Town: Red Wing State: MN County: Goodhue

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 9 | Latitude (decimal): 44.569444

Total Berthing Space (feet): 1100 | Longitude (decimal): -92.51333

Remarks: \*NPE = 687.2 MSL. □ □

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32789 Dock Code: 401 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 789 PWD: 142

Name: Red Wing River Towing, Fleet Mooring.

Location: Miles 789.0 to 788.5 AOR, left bank, Mississippi River, Red Wing, along Island on Datum: NPE\*

Wisconsin side of chan

Operator: Red Wing River Towing.

Owner: Red Wing Holding Co. and G. W. Salmonson.

Address: Route 2, Box 241 Phone: 612/388-6324

Town: Red Wing State: MN County: Pierce

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 7 - 11 | Latitude (decimal): 44.569167

Total Berthing Space (feet): 27 | Longitude (decimal): -92.50056

Remarks: \*NPE = 667.0

MSL Upper

and lower sections are arranged in blocks 3 ba 5-barges long, respectively.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32789 Dock Code: 020 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 791 PWD: 140

Name: Archer Daniels Midland Co., Red Wing Plant Dock.

Location: Mile 790.7 AOR, right bank, Mississippi River, approximately 500 feet above U.S. Datum: NPE\*

Highway 63 Bridge.

Operator: Archer-Daniels-Midland Co.

Owner: City of Red Wing.

Address: 118 Main Street Phone: 612/388-7111
Town: Red Wing State: MN County: Goodhue

Railway Connection: Four surface tracks serve 2 undertrack pits and plant in rear; connect with CP Rail System.

Purpose: Shipment of grain, meal, sunflower oil, and linseed oil.

Depth Alongside (feet): 9 | Latitude (decimal): 44.568611

Total Berthing Space (feet): 565 | Longitude (decimal): -92.53417

Remarks: One 6-inch pipeline extends to wharf from 3 storage tanks at plant in rear, total capacity 3,100,000

gallons. Grain elevator at rear consisting of 21 concrete silos has capacity for 650,000 bushels.

□\*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32790 Dock Code: 702 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 791 PWD: 138

Name: Continental Grain Co., Red Wing Elevator Dock.

Location: Mile 791.1 AOR, right bank, Mississippi River, Red Wing, approximately 0.5 mile Datum: NPE\*

above U.S. Highway 63 Br

Operator: Continental Grain Co.
Owner: Continental Grain Co.

Address: 810 Levee Street Phone: 612/388-0731
Town: Red Wing State: MN County: Goodhue

Railway Connection: Two surface tracks serve undertrack pit; connect with CP Rail System.

Purpose: Shipment of grain.

Depth Alongside (feet): 14 | Latitude (decimal): 44.565833

Total Berthing Space (feet): 1200 | Longitude (decimal): -92.54083

Remarks: Grain elevator at rear, consisting of 18 concrete silos with 8 interstices, one steel tank, and 18 head-

house bins, has capacity for 2,000,000 bushels. Upper bulkhead and lower dolphins provide mooring

space for barges wide. □□\*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32791 Dock Code: 031 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 791 PWD: 139

Name: Red Wing Levee Wall Dock.

Location: Mile 790.9 AOR, right bank, Mississippi River, approximately 0.5 mile above U.S. Datum: NPE\*

Highway 63 Bridge.

Operator: St Croix Boat & Packet Co.

Owner: City of Red Wing.

Address: Phone: 612/430-1234
Town: Red Wing State: MN County: Goodhue

Railway Connection: None.

Purpose: Landing for river excursion vessel 'Schatze'; Mooring transient vessels.

Depth Alongside (feet): 4 - 10 | Latitude (decimal): 44.567222

Total Berthing Space (feet): 600 | Longitude (decimal): -92.53778

Remarks: \*NPE = 667.0 MSL□□

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32790 Dock Code: 901 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 792 PWD: 137

Name: Red Wing Municipal Terminal Wharf.

Location: Mile 791.5 AOR, right bank, Mississippi River, Red Wing, approximately one mile Datum: NPE\*

above U.S. Highway 63 Br

Operator: Holst Excavating Co.
Owner: Red Wing Port Authority.

Address: Levee Road Phone: 612/388-4781
Town: Red Wing State: MN County: Goodhue

Railway Connection: None.

Purpose: Receipt and shipment of miscellaneous dry bulk materials.

Depth Alongside (feet): 11 | Latitude (decimal): 44.565833

Total Berthing Space (feet): 800 | Longitude (decimal): -92.55389

Remarks: \*NPE = 667.0 MSL□□

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32790 Dock Code: 701 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: MISSISSIPPI RIVER Mile: 823 PWD: 136 Name: CF Industries, Rosemount Fertilizer Terminal, Dock No. 1. Mile 823.4 AOR, right bank, Mississippi River, Rosemount, inner end, lower side at Location: Datum: NPE\* head of dredged inlet Operator: CF Industries. Inc. Owner: CF Industries, Inc. Address: 5300 Pine Bend Trail Phone: 612/437-6366 State: MN Town: Rosemount County: Dakota Railway Connection: Five surface tracks, total capacity 100 cars, serving 2 undertrack receiving pits; connect with Chicago and North Western Transportation Co. and CP Rail System. Purpose: Receipt of dry bulk fertilizer. Latitude (decimal): Depth Alongside (feet): 9 44.764167 Total Berthing Space (feet): 600 Longitude (decimal): -93.00222 ı Remarks: Two blanked 6-inch pipelines formerly used for receipt of ethylene glycol extend from wharf to 5 steel storage tanks, total capacity 1,200,000 gallons. ☐ \*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32823 Dock Code: 811 St. Paul District Port: Upper Mississippi R Waterway: Mississippi River Mile: 823 PWD: 135 Name: CF Industries, Rosemount Fertilizer Terminal, Dock No. 2. Location: Mile 823.4 AOR, right bank, Mississippi River, Rosemount, inner end, upper side at Datum: NPE\* head of dredged inlet CF Industries, Inc. Operator: Owner: CF Industries. Inc. Address: 5300 Pine Bend Trail Phone: 612/437-6366 State: MN Town: Rosemount County: Dakota Railway Connection: Five surface tracks, total capacity 100 cars, serving 2 undertrack receiving pits; connect with Chicago and North Western Transportation Co. and CP Rail System. Purpose: Receipt of dry bulk fertilizer. Latitude (decimal): Depth Alongside (feet): 44.764167 Total Berthing Space (feet): 200 Longitude (decimal): -93.00444 Remarks: Four timber storage warehouses at terminal in rear have total storage capacity for 200,000 tons of fertilizer. 

\*NPE = 687.2 MSL. Corps of Engnrs Waterway Code: 32823 Dock Code: 811 Year of Last Survey: 1994 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 824 PWD: 134 Name: **CF Industries, Pine Bend Ammonia Terminal Dock.** Mile 823.6 AOR, right bank, Mississippi River, Rosemount, inner end of dredged Location: Datum: NPE\* rectangular slip, approxi Operator: CF Industries. Inc. Owner: CF Industries, Inc. Address: 13040 Pine Bend Trail Phone: 612/437-6366 State: MN Town: Rosemount County: Dakota One surface track serves loading rack with 3 car stations at terminal in rear; connects with Railway Connection: Chicago and North Western Transportation Co. and CP Rail System. Purpose: Receipt of anhydrous ammonia and liquid fertilizer (urea ammonium nitrate solution). Latitude (decimal): Depth Alongside (feet): 16 44.765278 Longitude (decimal): -93.00806 Total Berthing Space (feet): 3 ı Remarks: \*NPE = 687.2 MSI One 12inch pipeline extends from wharf to 2 steel a capacity 60,000 tons, and one 12-inch pipeline extends to one 25,000 ton liquid fertilizer storage tank. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32823 St. Paul District Dock Code: 821 Port: Upper Mississippi R Waterway: Mississippi River PWD: 132 Mile: 824 Name: Koch Refining Co., Dock No. 3. Location: Mile 824.0 AOR, right bank, Mississippi River, Pine Bend, inner portion, upper side of rectangular slip. Koch Refining Co. Operator: Owner: Koch Refining Co. Address: Junction of State Highways 52 and 55 Phone: 612/437-0521 State: MN Town: Pine Bend County: Dakota Railway Connection: Plant trackage in rear; connects with Chicago and North Western Transportation Co. and CP Rail System. Purpose: Shipment of asphalt. (See Remarks.) Depth Alongside (feet): Latitude (decimal): 12 44.774722 Total Berthing Space (feet): Longitude (decimal): -93.02111 195 Remarks: Wharf is equipped to handle crude oil, however, facilities were not in use at time of survey (1993). One 10-inch pipeline extends to 20 asphalt storage tanks, total capacity 1,723,380 barrels, and one 10-inch pi crude oil storage tanks, total capacity 1,844,500 barrels. □ □\*NPE = 687.2 MSL.

Year of Last Survey: 1994

Corps of Engnrs Waterway Code: 32824 Dock Code: 211

St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 824 PWD: 131 Name: Koch Refining Co., Dock Nos.1 & 2 Mile 824.0 AOR, right bank, Mississippi River, Pine Bend, outer portion, upper side of Datum: NPE\* Location: rectangular slip. Operator: Koch Refining Co. Owner: Koch Refining Co. Address: Junction of State Highways 52 and 55 Phone: 612/437-0521 State: MN Town: Pine Bend County: Dakota Railway Connection: Plant trackage in rear; connects with Chicago and North Western Transportation Co. and CP Rail System. Purpose: Shipment of petroleum products. Latitude (decimal): Depth Alongside (feet): 12 12 44.774167 Total Berthing Space (feet): 402 287 Longitude (decimal): -93.01833 Т Remarks: One 2-inch fueling pipeline serving Dock No. 1 was blanked at time of survey.. Five 8-inch pipelines with connections at each wharf extend from 20 steel storage tanks at refinery in rear, total capacity 873,000 barrel slop oil tank is located at rear. Slip is 1,300 feet long by 200 feet wide extending upstream at a 50x angle to river. A steel sheet pile, retaining wall extends along head of slip and along lower side. □\*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32824 Dock Code: 211 St. Paul District Port: Upper Mississippi R Waterway: Mississippi River PWD: 133 Mile: 824 Name: Koch Refining Co., Docks Nos. 5 and 6. Location: Mile 824.0 AOR, right bank, Mississippi River, Pine Bend, lower side of rectangular Datum: NPE\* slip. Operator: Koch Refining Co. Koch Refining Co. Owner: Address: Junction of State Highways 52 and 55 Phone: 612/437-0521 State: MN Town: Pine Bend County: Dakota Railway Connection: Plant trackage in rear; connects with Chicago and North Western Transportation Co. and CP Rail System. Purpose: Receipt of crude oil; fueling vessels at Dock No. 6. Depth Alongside (feet): 12 Latitude (decimal): 44.773611 Total Berthing Space (feet): 1620 Longitude (decimal): -93.01861 Remarks: One 10-inch pipeline with a 16-inch connection on Dock No. 5 and a 12-inch connection on Dock No. 6

Year of Last Survey: 1994

serves Dock No □\*NPE = 687.2 MSL.

extends to the crude oil storage tanks described under Ref. No. 132. One 4-inch fueling pipeline

Corps of Engnrs Waterway Code: 32824 Dock Code: 211

St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 825 PWD: 64

Name: Shiely Co., Nelson Plant Dock.

Location: East of Mile 825.0 AOR, Mississippi River, northwest shore of Baldwin Lake, Lower Datum:

Grey Cloud Island, Cot

Operator: Shiely Co. Owner: Shiely Co.

Address: 11250 Grey Cloud Trail. Phone:

Town: Cottage Grove State: MN County: Washington

Railway Connection: None.

Purpose: Shipment of sand, gravel, and crushed stone.

Depth Alongside (feet): | Latitude (decimal): 44.786944

Total Berthing Space (feet): | Longitude (decimal): -93.00194

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32825 Dock Code: 201 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 827 PWD: 65

Name: Shiely Co., Carl Larson Keystone Plant Dock.

Location: Mile 826.6 AOR, left bank, Mississippi River, west shore, Upper Grey Cloud Island, Datum:

St. Paul Park.

Operator: Shiely Co. Owner: Shiely Co.

Address: 10120 Grey Cloud Island Drive S. Phone:

Town: St. Paul Park State: MN County: Washington

Railway Connection: None.

Purpose: Shipment of crushed stone.

Depth Alongside (feet): | Latitude (decimal): 44.805

Total Berthing Space (feet): | Longitude (decimal): -93.01333

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32826 Dock Code: 612 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 830 PWD: 66 Name: Ashland Petroleum Co., St. Paul Park Refinery Dock. Mile 830.0 AOR, left bank, Mississippi River, St. Paul Park, above foot of Broadway Location: Datum: Avenue extended. Operator: Ashland Petroleum Co., Division of Ashland Oil, Inc. Owner: Ashland Petroleum Co., Division of Ashland Oil, Inc. Address: 100 W. 3rd Avenue Phone: State: MN Town: St. Paul Park County: Washington Railway Connection: Two surface tracks serve refinery at rear; connect with CP Rail System. Purpose: Receipt and shipment of asphalt and petroleum products; loading midstream bunkering barge (see Remarks). Latitude (decimal): Depth Alongside (feet): 44.848056 Total Berthing Space (feet): Longitude (decimal): -93.00806 Remarks: Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 005 St. Paul District Port: Upper Mississippi R Waterway: Mississippi River Mile: 831 PWD: 130 Name: Dakota Bulk Terminal, Inc. Location: Mile 831.2 AOR, right bank, Mississippi River, South St. Paul approximately 1.2 mile Datum: NPE\* below Interstate Hi Operator: Dakota Bulk Terminal, Inc.. Owner: Dakota Bulk Terminal. Inc. Address: 925 Hardman Avenue South. Phone: 612/451-1414 Town: Dakota Bulk Term State: in County: Dakota Railway Connection: Five surface tracks, one serving undertrack pit on north side of slip, total capacity 75 cars; connect with Chicago and North Western Trans- portation Co., Burlington Northern Railroad and CP Rail System. Purpose: Receipt and shipment of general cargo; receipt of steel, lumber, paper products, twine, coal, shell, aggregate, and salt; shipment of grain, livestock feed and pelletized sugar beets grain Latitude (decimal): 44.853333 Depth Alongside (feet): 12 12 12 Total Berthing Space (feet): 800 800 1000 Longitude (decimal): -93.01833 Remarks: One 960- by 100-, and 200-foot, steel frame, building with aluminum siding, and concrete floor has

Year of Last Survey: 1994

storage space for 40,000 to 50,000 tons of feed products. Ancillary facilities at terminal include a

Corps of Engnrs Waterway Code: 32840 Dock Code: 020

St. Paul District

pelletizing area for approximately 100,000 tons of salt. □ \*NPE = 687.2 MSL.

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 832 PWD: 67

Name: Erickson Petroleum Corp. Dock.

Location: Mile 832.2 AOR, left bank, Mississippi River, Newport, approximately 1,000 feet Datum:

below Interstate Highway

Operator: Erickson Petroleum Corp.
Owner: Erickson Petroleum Corp.

Address: 50 21st Street Phone:

Town: Newport State: MN County: Washington

Railway Connection: None.

Purpose: Receipt of petroleum products.

Depth Alongside (feet): | Latitude (decimal): 44.878056

Total Berthing Space (feet): | Longitude (decimal): -93.01306

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 025 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 833 PWD: 74

Name: Upper River Services, Pig's Eye and North Star Steel, Fleet Moorin

Location: East of Mile 833.2-834.2,left bank, Mississippi River, East and West sides of Red Datum:

Rock Channel, above Mi

Operator: Upper River Services, Inc.

Owner: Port Authority of the City of St. Paul.

Address: 1401 Red Rock Road Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): | Latitude (decimal): 44.901667

Total Berthing Space (feet): | Longitude (decimal): -93.02306

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 146 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 834 PWD: 69

Name: Barton Enterprises Dock.

Location: East of Mile 834.2 AOR, left bank, Mississippi River, Red Rock Channel, St. Paul. Datum:

Operator: Barton Enterprises, Inc.

Owner: Port Authority of the City of St. Paul.

Address: 1359 Red Rock Road. Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: One surface track serves tank car rack at plant in rear; connects with Burlington Northern

Railroad and CP Rail System.

Purpose: Receipt of asphalt.

Depth Alongside (feet): | Latitude (decimal): 44.900278

Total Berthing Space (feet): | Longitude (decimal): -93.02083

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 147 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 834 PWD: 70

Name: Dakota Barge Service, Office Boat Mooring.

Location: East of Mile 834.4 AOR, left bank, Mississippi River, Red Rock Channel, St. Paul. Datum:

Operator: Dakota Barge Service Inc.
Owner: St. Paul Terminals Inc.

Address: 1303 Red Rock Road Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring towboats for fueling, pumping bilges, and repair.

Depth Alongside (feet): | Latitude (decimal): 44.902222

Total Berthing Space (feet): | Longitude (decimal): -93.02139

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 075 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 834 PWD: 68

Name: Lafarge Corp., Red Rock Cement Terminal Dock.

Location: East of Mile 834.0 AOR, left bank, Mississippi River, Red Rock Channel, St. Paul. Datum:

Operator: Lafarge Corp.

Owner: Port Authority of the City of St. Paul.

Address: 1363 Red Rock Road Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: None. Purpose: Receipt of cement.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 040 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 834 PWD: 75

Name: Upper River Services - Red Rock, North Star, and Kaposia, Fleet Mo

Location: Miles 833.6-834.3,left bank, Mississippi River, St. Paul. Datum:

Operator: Upper River Services, Inc.

Owner: Port Authority of the City of St. Paul.

Address: Phone:

Town: , St. Paul. State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 146 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 835 PWD: 76

Name: Dakota Barge Service, Beltline Fleet Mooring.

Location: Mile 835.1 - 835.6 AOR, left bank, Mississippi River, St. Paul, below Chicago and Datum:

North Western Transpo

Operator: Dakota Barge Service, Inc.□□
Owner: Port Authority of the City of St. Paul.

Address: Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): | Latitude (decimal): 44.912222

Total Berthing Space (feet): | Longitude (decimal): -93.045

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 074 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 835 PWD: 71

Name: Dakota Barge Service, Repair Yard Wharf.

Location: East of Mile 834.5 AOR, left bank, Mississippi River, Red Rock Channel, St. Paul. Datum:

Operator: Dakota Barge Service Inc.
Owner: St. Paul Terminals Inc.

Address: 1303 Red Rock Road. Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring vessels and barges for maintenance and repair.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 075 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 835 PWD: 129

Name: Dakota Barge Service, South St. Paul and Concord Street Fleet Moor

Location: Miles 835.0 and 834.6, right bank, Mississippi River, South St. Paul, approximately Datum: NPE\*

one mile below Chica

Operator: Dakota Barge Service, Inc.
Owner: Dakota Barge Service, Inc.

Address: Central Avenue Phone: 612/731-6399
Town: South St. Paul State: MN County: Dakota

Railway Connection: None.

Purpose: Mooring barges for fleeting.

 Depth Alongside (feet):
 9 - 12 | 9 - 12 |
 Latitude (decimal):
 44.900833

 Total Berthing Space (feet):
 15 | 15 |
 Longitude (decimal):
 -93.03889

Remarks: Barges in each fleet are arranged in tiers, each 3 barges wide. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 073 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 835 PWD: 72

Name: Peavey Co., Red Rock River Terminal, Loading Dock.

Location: East of Mile 834.6 AOR, left bank, Mississippi River, Red Rock Channel, St. Paul. Datum:

Operator: Peavey Co.

Owner: Port Authority of the City of St. Paul.

Address: 1061 Red Rock Road Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: Seven surface tracks serve plant, 2 additional holding tracks, total capacity 110 cars,

connect with Burlington Northern Railroad and CP Rail System.

Purpose: Shipment of grain.

Depth Alongside (feet): | Latitude (decimal): 44.907222

Total Berthing Space (feet): | Longitude (decimal): -93.02083

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 077 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 835 PWD: 73

Name: Peavey Co., Red Rock River Terminal, Unloading Dock.

Location: East of Mile 834.7 AOR, left bank, Mississippi River, Red Rock Channel, St. Paul. Datum:

Operator: Peavey Co.

Owner: Port Authority of the City of St. Paul.

Address: 1061 Red Rock Road, St. Paul Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: Seven surface tracks serve plant, 2 additional holding tracks, total capacity 110 cars,

connect with Burlington Northern Railroad and CP Rail System.

Purpose: Receipt of dry bulk commodities including fertilizer, coal, and feed grade phosphates; occasional

shipment of petroleum coke.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 077 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 836 PWD: 124

Name: Dakota Barge Service, Dakota Fleet Mooring.

Location: Mile 836.1 AOR, right bank, Mississippi River, approximately 2.7 miles below Datum: NPE\*

Lafayette Freeway (State Hi

Operator: Dakota Barge Service, Inc.

Owner: Port Authority of the City of St. Paul.

Address: Airport Road. Phone: 612/731-6399
Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 9 - 12 | Latitude (decimal): 44.926389

Total Berthing Space (feet): 21 | Longitude (decimal): -93.05194

Remarks: Barges are arranged in tiers, each 3 barges wide. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 830 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 836 PWD: 127

Name: Hawkins Chemical, Terminal No. 2 Dock.

Location: Mile 836.0 AOR, right bank, Mississippi River, inner end, lower side of Southport Datum: NPE\*

Industrial Slip, St. P

Operator: Hawkins Chemical, Inc.

Owner: Port Authority of the City of St. Paul.

Address: 701 Barge Channel Road Phone: 612/224-1903
Town: St. Paul State: MN County: Ramsey

Railway Connection: Two surface tracks serve plant and tank car rack at rear; connect with Chicago and North

Western Transportation Co.

Purpose: Receipt of caustic soda, caustic potash or potassium hydroxide.

Depth Alongside (feet): 12 | Latitude (decimal): 44.923889

Total Berthing Space (feet): 225 | Longitude (decimal): -93.05833

Remarks: Two 6-inch pipelines extend from wharf: one to a 640,000-gallon caustic soda storage tank and one to

a 400,000-gallon caustic potash or potassium hydroxide storage tank. □\*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 152 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 836 PWD: 126

Name: Lametti & Sons Dock

Location: Mile 836.0 AOR, right bank, Mississippi River, head of Southport Industrial Slip. Datum: NPE\*

Operator: Lametti & Sons

Owner: Port Authority of the City of St. Paul.

Address: Barge Channel Road Phone: 612/426-1380
Town: Southport Ind State: us County: Ramsey

Railway Connection: None.

Purpose: Mooring company-owned floating equipment.

Depth Alongside (feet): 9 | Latitude (decimal): 44.924444

Total Berthing Space (feet): 200 | Longitude (decimal): -93.05861

Remarks: \*NPE = 687.2 MSL.□□

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 080 St. Paul District

## Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 836 PWD: 128 Name: St. Paul River Terminal Corp. Wharf. Mile 836.0 AOR, right bank, Mississippi River, lower side of Southport Industrial Slip, Location: Datum: NPE\* St. Paul. Operator: St. Paul River Terminal Corp. Owner: Port Authority of the City of St. Paul. Address: 781 Barge Channel Road Phone: 612/222-1957 State: du Town: On South Port In County: Ramsey Railway Connection: Four surface tracks, one serving undertrack pit, connect with Chicago and North Western Transportation Co. Purpose: Receipt of coal and salt; shipment of scrap metal, grain, and dry bulk commodities. Depth Alongside (feet): 12 Latitude (decimal): 44.922778 Total Berthing Space (feet): 1400 | Longitude (decimal): -93.05556 Remarks: Grain is transferred directly to barges from trucks and rail cars. Open storage area has capacity for 250,000 tons of coal. ■ \*NPE = 687.2 MSL. Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 140 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 836 PWD: 125

Name: Upper River Services, Southport Slip Fleet Mooring.

Location: Mile 836.0 AOR, right bank, Mississippi River, upper side of slip 2.8 miles below Datum: NPE

Lafayette Freeway (Sta

Operator: Upper River Services, Inc.

Owner: Port Authority of the City of St. Paul.

Address: Barge Channel Access Road. Phone: 612/292-9293
Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 12 | Latitude (decimal): 44.923889

Total Berthing Space (feet): 15 | Longitude (decimal): -93.0525

Remarks: Barges are arranged in tiers, each 3 barges wide. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 079 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R Waterway: Mississippi River Mile: 837 PWD: 83 Name: Great Lakes Coal & Dock Co., Barge Terminal Wharf. Mile 837.3 AOR, left bank, Mississippi River, St. Paul, approximately 1.4 miles below Location: Datum: Lafayette Freeway Operator: Great Lakes Coal & Dock Co. Owner: Port Authority of the City of St. Paul. Address: 1031 Childs Road Phone: Town: St. Paul County: Ramsey Railway Connection: One surface track at rear of upper portion of wharf and 7 surface tracks at rear, one serving car pit, have total capacity for 45 cars; connect with tracks of Chicago and North Western Transportation Co. Purpose: Receipt of steel coils and products, dry bulk commodities, including coal, coke, salt, and slag; shipment of coal and petroleum coke. Depth Alongside (feet): Latitude (decimal): 44.939167 Total Berthing Space (feet): Longitude (decimal): -93.05111 Remarks: Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 156 St. Paul District Port: Upper Mississippi R Waterway: Mississippi River Mile: 837 PWD: 84 Name: Harvest States Cooperatives, Terminal No. 2 Wharf. Mile 837.4 AOR, left bank, Mississippi River, St. Paul, approximately 1.3 miles below Location: Datum: Lafayette Freeway Operator: Harvest States Cooperatives. Owner: Port Authority of the City of St. Paul. 935 Childs Road Address: Phone: Town: St. Paul State: County: Ramsey Two surface tracks serve elevator and car pit at rear, capacity 11 full and 11 empty cars; Railway Connection: connect with Chicago and North Western Transportation Co. Purpose: Shipment of grain. Latitude (decimal): 44.942222 Depth Alongside (feet):

Total Berthing Space (feet):

Year of Last Survey: 1994

Remarks:

Corps of Engnrs Waterway Code: 32840 Dock Code: 167

Longitude (decimal): -93.05417

St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 837 PWD: 82

Name: Hawkins Chemical, Terminal No. 1 Dock.

Location: Mile 837.1 AOR, left bank, Mississippi River, St. Paul, approximately 1.5 miles below Datum:

Lafayette Freeway

Operator: Hawkins Chemical, Inc.

Owner: Port Authority of the City of St. Paul.

Address: 1125 Childs Road Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: Three surface tracks serving 5 loading stations at plant in rear; connect with Chicago and

North Western Transportation Co.

Purpose: Receipt of liquid caustic soda.

Depth Alongside (feet): | Latitude (decimal): 44.9375

Total Berthing Space (feet): | Longitude (decimal): -93.04972

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 152 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 837 PWD: 78

Name: Koch Materials Co., St. Paul Wharf.

Location: Mile 836.8 AOR, left bank, Mississippi River, St. Paul, 0.8 mile above Chicago and Datum:

North Western Transpo

Operator: Koch Materials Co.

Owner: Port Authority of the City of St. Paul.

Address: 2209 Childs Road Phone:

Town: St. Paul State: MN County: Ramsey Railway Connection: One surface track serves plant at rear; connects with Chicago and North Western

Transportation Co.

Purpose: Receipt of asphalt.

Depth Alongside (feet): | Latitude (decimal): 44.930556

Total Berthing Space (feet): | Longitude (decimal): -93.04778

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 154 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 837 PWD: 80

Name: LaFarge Corp., St. Paul Cement Terminal Dock.

Mile 837.1 AOR, left bank, Mississippi River, St. Paul, 1.7 miles below Lafayette Location: Datum:

Freeway (State Highway

Operator: Lafarge Corp.

Owner: Port Authority of the City of St. Paul.

Address: 2145 Childs Road Phone:

State: MN Town: St. Paul County: Ramsey Railway Connection:

One surface track serving terminal at rear connects with Chicago and North Western

Transportation Co.

Purpose: Receipt of cement; occasional shipment of fly ash.

Latitude (decimal): 44.932222 Depth Alongside (feet): Total Berthing Space (feet): Longitude (decimal): -93.0475

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 155 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River PWD: 81 Mile: 837

Name: Shiely Co., Yard A Wharf.

Location: Mile 836.9 AOR, left bank, Mississippi River, St. Paul, approximately 1.6 miles below Datum:

Lafayette Freeway

Shiely Co. Operator:

Owner: Port Authority of the City of St. Paul.

Address: 1177 Childs Road Phone:

St. Paul State: MN Town: County: Ramsey One surface track serving plant in rear connects with Chicago and North Western Railway Connection:

Transportation Co.

Purpose: Receipt of sand, gravel, and crushed stone.

Latitude (decimal): Depth Alongside (feet): 44.934167 Total Berthing Space (feet): Longitude (decimal): -93.04778 ı

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 153 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 837 PWD: 123

Name: Upper River Services, Airport Fleet Mooring.

Location: Mile 837.0 AOR, right bank, Mississippi River, approximately 1.8 mile below Datum: NPE\*

Lafayette Freeway (State Hig

Operator: Upper River Services, Inc.

Owner: Port Authority of the City of St. Paul.

Address: Airport Road. Phone: 612/292-9293
Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 9 - 12 | | Latitude (decimal): 44.934444

Total Berthing Space (feet): 60 | Longitude (decimal): -93.05222

Remarks: Barges are arranged in tiers, each 3 barges wide. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 824 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 837 PWD: 79

Name: Westway Trading Corp., St. Paul Terminal No. 1 Wharf.

Location: Mile 836.9 AOR, left bank, Mississippi River, St. Paul, 1.8 miles below Lafayette Datum:

Freeway (State Highway

Operator: Westway Trading Corp.

Owner: Port Authority of the City of St. Paul.

Address: 2175 Childs Road Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: Two surface tracks serve 8-car-capacity tank car rack at rear; connect with Chicago and

North Western Transportation Co.

Purpose: Receipt and shipment of molasses and vegetable oils; receipt of ethylene glycol and caustic soda.

Depth Alongside (feet): | Latitude (decimal): 44.931389

Total Berthing Space (feet): | Longitude (decimal): -93.04722

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 150 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 837 PWD: 77

Name: Westway Trading Corp., St. Paul Terminal No. 2 Wharf.

Location: Mile 836.5 AOR, left bank, Mississippi River, St. Paul, 0.6 mile above Chicago and Datum:

North Western Transpo

Operator: Westway Trading Corp.

Owner: Port Authority of the City of St. Paul.

Address: 2225 Childs Road Phone:

Town: St. Paul State: County: Ramsey
Railway Connection: One surface track serves plant at rear; connects with Chicago and North Western

Transportation Co.

Purpose: Receipt of molasses and liquid fish solubles; occasional shipment of molasses.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 148 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 838 PWD: 122

Name: Dakota Barge Service, Hangar Fleet Mooring.

Location: Mile 837.5 AOR, right bank, Mississippi River, approximately 1.3 miles below Datum: NPE\*

Lafayette Freeway (State Hi

Operator: Dakota Barge Service Inc.

Owner: Port Authority of the City of St. Paul.

Address: Ridder Circle Phone: 612/731-6399
Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 9 - 12 | Latitude (decimal): 44.942222

Total Berthing Space (feet): 15 | Longitude (decimal): -93.05889

Remarks: Barges are arranged in tiers, each 3 barges wide. □ ™NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 823 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 838 PWD: 85

Name: Minnesota Harbor Service, Warner Road Fleet Mooring.

Location: Mile 838.0 AOR, left bank, Mississippi River, St. Paul, approximately 0.8 mile below Datum:

Lafayette Freeway (

Operator: Upper River Services, Inc. dba.Minnesota Harbor Service.

Owner: Port Authority of the City of St. Paul.

Address: 825 Warner Road Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): | Latitude (decimal): 44.9475

Total Berthing Space (feet): | Longitude (decimal): -93.06667

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 190 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 838 PWD: 121

Name: Upper River Services, Twin City Fleet Mooring.

Location: Mile 838.4 AOR, right bank, Mississippi River, approximately 0.4 mile below Datum: NPE\*

Lafayette Freeway (State Hig

Operator: Upper River Services, Inc.

Owner: Port Authority of the City of St. Paul.

Address: 91 Ridder Circle Phone: 612/292-9293
Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 9 - 12 | Latitude (decimal): 44.945833

Total Berthing Space (feet): 38 | Longitude (decimal): -93.0675

Remarks: Barges are arranged in tiers, each 3 barges wide. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 822 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 839 PWD: 118

Name: Dakota Barge Service, Robert Street Fleet Mooring.

Location: Mile 839.0 AOR, right bank, Mississippi River, below Robert Street Bridge, St. Paul. Datum: NPE\*

Operator: Dakota Barge Service Inc.

Owner: Port Authority of the City of St. Paul.

Address: Foot of State Street Phone: 612/731-6399
Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 9 | Latitude (decimal): 44.944167

Total Berthing Space (feet): 15 | Longitude (decimal): -93.08444

Remarks: Barges are arranged in tiers, each 3 barges wide. □ □\*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 790 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 839 PWD: 120

Name: Farmland Industries, St. Paul Dock

Location: Mile 838.7 AOR, right bank, Mississippi River, approximately 0.1 mile below Datum: NPE\*

Lafayette Freeway (State Hig

Operator: Farmland Industries, Inc.
Owner: Farmland Industries, Inc.

Address: 50 Chester Street Phone: 612/227-8358
Town: in St. Paul State: County: Ramsey
Railway Connection: One surface track at rear of warehouse connects with Chicago and North Western

Transportation Co.

Purpose: Receipt of dry bulk fertilizer.

Depth Alongside (feet): 14 | Latitude (decimal): 44.946111

Total Berthing Space (feet): 195 | Longitude (decimal): -93.07639

Remarks: One 300- by 175-foot steel frame, composite siding, concrete floor warehouse in rear has capacity for

approximately 13,000 tons of fertilizer. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 818 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 839 PWD: 86

Name: Lambert's Landing

Location: Mile 839.0 AOR, left bank, Mississippi River, St. Paul, between Lafayette Freeway Datum:

(State Highway 56) Bri

Operator: Port Authority of the City of St. Paul.
Owner: Port Authority of the City of St. Paul.

Address: 235 Warner Road Phone:

Town: St. Paul State: County: Ramsey

Railway Connection: None.

Purpose: Mooring towboats, excursion vessels, and vessels on exhibit.

Depth Alongside (feet): | Latitude (decimal): 44.946389

Total Berthing Space (feet): | Longitude (decimal): -93.08361

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 197 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 839 PWD: 119

Name: Upper River Services, State Street Yard Dock

Location: Mile 838.8 AOR, right bank, Mississippi River, under Lafayette Freeway (State Datum: NPE\*

Highway 3) Bridge, St. Pau

Operator: Upper River Services, Inc.
Owner: Upper River Services, Inc.

Address: 40 State Street Phone: 612/292-9293
Town: State Street Yar State: d County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for cleaning and repair; mooring floating drydocks.

Depth Alongside (feet): 9 | Latitude (decimal): 44.945278

Total Berthing Space (feet): 1316 | Longitude (decimal): -93.08028

Remarks: One 500- and one 400-ton floating drydocks are moored at wharf. Marine repair plant is located at

rear. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 802 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 840 PWD: 87

Name: Dakota Barge Service, High Bridge Fleet Mooring.

Location: Mile 840.1, left bank, Mississippi River, St. Paul, below High Bridge (State Highway Datum:

49).

Operator: Dakota Barge Service, Inc..

Owner: Port Authority of the City of St. Paul.

Address: 501 Shepard Road Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): | Latitude (decimal): 44.935833

Total Berthing Space (feet): | Longitude (decimal): -93.10361

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 220 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 841 PWD: 117

Name: Minnesota Harbor Service, Dock and Fleet Moorings.

Location: Mile 840.6 AOR, right bank, Mississippi River, above High Bridge (State Highway Datum: NPE\*

49), St. Paul.

Operator: Minnesota Harbor Service, d.b.a. Upper River Services, Inc.

Owner: Port Authority of the City of St. Paul.

Address: 415 W. Water Street Phone: 612/292-9293
Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring barges and towboats for repair, cleaning, and maintenance; mooring floating drydocks; and

mooring barges for fleeting (see Remarks).

Depth Alongside (feet): 9 | 9 | 9 Latitude (decimal): 44.930556

Total Berthing Space (feet): 550 | 12 | 12 Longitude (decimal): -93.105

Remarks: One 700-ton floating drydock is moored at wharf. Wharf barges contain marine repair shops and

equipment. Company operates fleet mooring at mile 841.0 on left bank, and on right bank at lower

side of wharf. Bar arranged in tiers, each 3 barges wide. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 779 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 841 PWD: 89

Name: Northern States Power Co., High Bridge, Power Plant Wharf.

Location: Mile 840.8 AOR, left bank, Mississippi River, St. Paul, approximately 0.4 mile above Datum:

High Bridge (State

Operator: Upper River Services Inc.
Owner: Northern States Power Co.

Address: 501 Shepherd Road Phone:

Town: St. Paul State: MN County: Ramsey Railway Connection: Surface tracks serve plant and car pit at rear; connect with CP Rail System.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): | Latitude (decimal): 44.93

Total Berthing Space (feet): | Longitude (decimal): -93.11028

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 232 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 841 PWD: 90

Name: The UNO-VEN Company, St. Paul Dock.

Location: Mile 841.0 AOR, left bank, Mississippi River, St. Paul, head of slip approximately 0.6 Datum:

mile above High

Operator: The UNO-VEN Company
Owner: The UNO-VEN Company

Address: 747 Shepard Road Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Receipt of petroleum products.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 234 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 841 PWD: 88

Name: Upper River Services Service Dock & Fleet

Location: Mile 840.6 AOR, left bank, Mississippi River, St. Paul, approximately 0.2 mile above Datum:

High Bridge (State

Operator: Upper River Services Inc.
Owner: Northern States Power Co.

Address: 501 Shepard Road Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: None.

Purpose: Mooring company-owned floating equipment.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 223 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 842 PWD: 91

Name: Harvest States Cooperatives, St. Paul Elevator D Wharf.

Location: Mile 841.7 AOR, left bank, Mississippi River, St. Paul, 0.3 mile above Chicago and Datum:

North Western Transpo

Operator: Harvest States Cooperatives.
Owner: Harvest States Cooperatives.

Address: 575 Drake Street Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: Four surface tracks serve 2 car pits at grain elevator in rear; connect with Chicago and

North Western Transportation Co.

Purpose: Shipment of grain.

Depth Alongside (feet): | Latitude (decimal): 44.9225

Total Berthing Space (feet): | Longitude (decimal): -93.12389

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 256 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 842 PWD: 92

Name: Koch Refining Co., St. Paul Dock.

Location: Mile 842.2 AOR, left bank, Mississippi River, approximately 0.8 mile above Chicago Datum:

and North Western Tra

Operator: Koch Refining Co.
Owner: Koch Refining Co.

Address: 778 Otto Avenue Phone:

Town: St. Paul State: MN County: Ramsey Railway Connection: Two surface track serves 8-car capacity loading rack, connects with CP Rail System.

Purpose: Receipt of petroleum products.

Depth Alongside (feet): | Latitude (decimal): 44.918056

Total Berthing Space (feet): | Longitude (decimal): -93.13111

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 266 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 842 PWD: 93

Name: Mobil Pipe Line Co., St. Paul Terminal Dock.

Location: Mile 842.3 AOR, left bank, Mississippi River, approximately 1.0 mile below Lexington Datum:

(Interstate Highway

Operator: Mobil Pipe Line Co.
Owner: Mobil Pipe Line Co.

Address: 852 Hathaway Street Phone:

Town: St. Paul State: MN County: Ramsey

Railway Connection: Two surface tracks, total capacity 12 cars serve terminal; connect with CP Rail System.

Purpose: Receipt of petroleum products and ethanol.

Depth Alongside (feet): | Latitude (decimal): 44.916667

Total Berthing Space (feet): | Longitude (decimal): -93.13194

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 268 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 843 PWD: 116

Name: Shiely Co., Yard B Wharf.

Location: Mile 843.3 AOR, right bank, Mississippi River, Mendota, below Interstate Highway Datum: NPE\*

35E Bridge.

Operator: Shiely Co.
Owner: Shiely Co.

Address: Highway 13 and Victory Road Phone: 612/683-8119

Town: Mendota State: MN County: Dakota

Railway Connection: None.

Purpose: Receipt of sand, gravel, and crushed stone.

\*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 722 St. Paul District

Port: Upper Mississippi R

Waterway: Mile: 844 PWD: 115

Name: Upper River Services, Minnesota River Mouth Fleet Mooring.

Location: Mile 843.8 AOR, right bank, Mississippi River, approximately 0.5 mile above Datum: NPE\*

Interstate Highway 35E Bridg

Operator: Upper River Services, Inc.
Owner: Upper River Services, Inc.

Address: 40 State Street Phone: 612/292-9293
Town: Mendota State: MN County: Dakota

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 9 | Latitude (decimal): 44.898889

Total Berthing Space (feet): 12 | Longitude (decimal): -93.14528

Remarks: Barges are arranged in tiers, each 2 barges wide. □ \*NPE = 687.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32840 Dock Code: 720 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 853 PWD: 102

Name: General Mills, WCCO Grain Elevator Wharf.

Location: Mile 853.4 AOR, right bank, Mississippi River, between St. Anthony Falls Upper Lock Datum: NPE\*

and Dam, and St. Ant

Operator: General Mills, Inc.
Owner: City of Minneapolis.
Address: 928 South 2d Street

Address: 928 South 2d Street Phone: 612/338-1923
Town: Minneapolis State: MN County: Hennepin

Railway Connection: None. Purpose: Shipment of grain.

Depth Alongside (feet): 10 | Latitude (decimal): 44.978889

Total Berthing Space (feet): 830 | Longitude (decimal): -93.2525

Remarks: Grain elevator at rear consisting of 242 concrete bins has total capacity for 5 million bushels. □ \*NPE =

750.0 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32853 Dock Code: 789 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 853 PWD: 94

Name: University of Minnesota, Coal Dock.

Location: Mile 853.1 AOR, left bank, Mississippi River, Minneapolis, between CP Rail System Datum:

and Interstate Highway

Operator: Not operated.

Owner: University of Minnesota.

Address: 1180 E. River Flats Avenue Phone:

Town: St. Paul State: MN County: Hennepin

Railway Connection: None.

Purpose: Not used. (See Remarks).

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32853 Dock Code: 083 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 856 PWD: 100

Name: American Iron and Supply Co. Dock.

Location: Mile 856.2 AOR, right bank, Mississippi River, Minneapolis, approximately 1,000 feet Datum: NPE\*

below Lowry Avenue

Operator: American Iron and Supply Co.
Owner: American Iron and Supply Co.
Address: 2800 Pacific Street, North

Address: 2800 Pacific Street, North Phone: 612/529-9221
Town: Minneapolis State: MN County: Hennepin

Railway Connection: One surface track serves scrap metal storage area at rear; connects with CP Rail System.

Purpose: Shipment of scrap metal.

Depth Alongside (feet): 10 | Latitude (decimal): 45.01

Total Berthing Space (feet): 520 | Longitude (decimal): -93.17528

Remarks: Open storage area at rear has capacity for approximately 3,000 tons of scrap metal. \*NPE = 799.2

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Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32853 Dock Code: 699 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 856 PWD: 101

Name: Shiely Co., Yard D Wharf.

Location: Mile 856.1 AOR, right bank, Mississippi River, Minneapolis, approximately 2,000 feet Datum: NPE\*

below Lowry Avenue

Operator: Shiely Co. Owner: Shiely Co.

Address: 65 North 26th Avenue Phone: 612/683-8119
Town: Minneapolis State: MN County: Hennepin

Railway Connection: None.

Purpose: Receipt of sand, gravel, and crushed stone.

Depth Alongside (feet): 10 - 12 | Latitude (decimal): 45.0075

Total Berthing Space (feet): 400 | Longitude (decimal): -93.27583

Remarks: Open storage area at rear has capacity for approximately 60,000 tons of material. \*NPE = 799.2 MSL.

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32853 Dock Code: 690 St. Paul District

# Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 857 PWD: 96

Name: Holnam, Minneapolis Cement Terminal Dock.

Location: Mile 857.0 AOR, right bank, Mississippi River, Minneapolis, approximately 0.2 mile Datum:

below CP Rail System

Operator: Holnam, Inc. Owner: Holnam, Inc.

Address: 3939 First Street, North Phone:

Town: Minneapolis State: MN County: Hennepin

Railway Connection: Three surface tracks serve undertrack pit at terminal in rear; connect with CP Rail System.

Purpose: Receipt of cement.

Depth Alongside (feet): | Latitude (decimal): 45.028056

Total Berthing Space (feet): | Longitude (decimal): -93.28167

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32853 Dock Code: 665 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 857 PWD: 95

Name: Northern States Power Co., Riverside Power Plant Dock.

Location: Mile 857.1 AOR, left bank, Mississippi River, Minneapolis, approximately 0.7 mile Datum:

above Lowry Avenue Bri

Operator: Not operated.

Owner: Northern States Power Co.

Address: 3100 Marshall Street, N.E. Phone:

Town: Minneapolis State: mn County: Hennepin Railway Connection: One main track with 4 spur tracks total capacity 70 cars, serves 2 undertrack pits at

building in rear; connects with Burlington Northern Railroad.

Purpose: Not used.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32853 Dock Code: 222 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 857 PWD: 98

Name: River Services, Minneapolis Bulk-Loading Dock.

Location: Mile 857.0 AOR, right bank, Mississippi River, Minneapolis, approximately 0.6 mile Datum:

below CP Rail System

Operator: River Services, Inc. Owner: City of Minneapolis.

Address: 3750 Washington Avenue, North Phone:

Town: Minneapolis State: MN County: Hennepin

Railway Connection: One surface track along bank joins 7 surface tracks serving terminal at rear; total capacity

150 cars; connects CP Rail System.

Purpose: Shipment of grain, potash and feed products, and dry bulk commodities including coal.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32853 Dock Code: 676 St. Paul District

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 857 PWD: 97

Name: River Services, Minneapolis North Dock.

Location: Mile 857.1 AOR, right bank, Mississippi River, Minneapolis, approximately 0.4 mile Datum:

below CP Rail System

Operator: River Services, Inc. and Koch Materials Co.

Owner: City of Minneapolis.

Address: 3750 Washington Avenue, North Phone:

Town: Minneapolis State: MN County: Hennepin

Railway Connection: One surface track along bank joins 7 surface tracks serving terminal at rear; total capacity

150 cars; connects with CP Rail System.

Purpose: Receipt and shipment of general cargo, asphalt, vegetable oil, steel, paper, lumber, grain and dry bulk

items including coal, salt, potash, and fertilizer; mooring barges.

Depth Alongside (feet): | Latitude (decimal): 45.025278

Total Berthing Space (feet): | Longitude (decimal): -93.28

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32853 Dock Code: 676 St. Paul District

### Port of Minneapolis-St. Paul, MN, and Ports on Upper Mississippi River (Miles 300-860 AOR)

Port: Upper Mississippi R

Waterway: Mississippi River Mile: 857 PWD: 99

Name: River Services, Minneapolis South Dock.

Location: Mile 856.8 AOR, right bank, Mississippi River, approximately 0.8 miles below CP Rail Datum:

System Bridge.

Operator: River Services, Inc.
Owner: City of Minneapolis.

Address: 3750 Washington Avenue, North Phone:

Town: Minneapolis State: MN County: Hennepin

Railway Connection: One surface track along bank joins 7 surface tracks serving terminal at rear; total capacity

150 cars; connects CP Rail System.

Purpose: Receipt and shipment of general cargo and heavy-lift items; receipt of steel, paper and lumber

products, grain, dry bulk commodities: coal, salt, potash, and fertilizers; mooring barges for fleeting.

Remarks:

Year of Last Survey: 1994 Corps of Engnrs Waterway Code: 32853 Dock Code: 676 St. Paul District